

**REMOVAL PROGRAM
AFTER ACTION REPORT
FOR THE
JARD COMPANY, INC. SITE
BENNINGTON, BENNINGTON COUNTY, VERMONT
25 SEPTEMBER 2006 THROUGH 1 AUGUST 2007**

Prepared For:

U.S. Environmental Protection Agency
Region I
Emergency Planning and Response Branch
One Congress Street, Suite 1100
Boston, Massachusetts 02114-2023

CONTRACT NO. EP-W-05-042

TDD NO. 06-08-0003

TASK NO. 0237

DC NO. R-4894

Submitted By:

Weston Solutions, Inc.
Superfund Technical Assessment and Response Team III (START)
3 Riverside Drive
Andover, Massachusetts 01810

December 2007

TABLE OF CONTENTS

	<u>Page</u>
LIST OF APPENDICES	iii
1.0 INTRODUCTION	1
2.0 SITE CONDITIONS AND BACKGROUND	1
2.1 Site Location and Description	1
2.2 Site History/Previous Actions	1
3.0 SUMMARY OF FEDERAL RESPONSE ACTIONS	4
3.1 Organization of the Response	4
3.2 Mobilization and Site Preparation	5
3.3 Chronology of Removal Activities	6
4.0 ESTIMATED COSTS OF THE REMOVAL ACTION	16

LIST OF APPENDICES

Appendix A	Site Location Map (Figure 1)
Appendix B	Removal Site Map (Figure 2)
Appendix C	Photodocumentation Log
Appendix D	Waste Disposal Summary Table (Table 1)
Appendix E	PCB Field Screening and Confirmatory Analysis Summary (Table 2)

1.0 INTRODUCTION

The following report, entitled *Removal Program After Action Report for the Jard Company, Inc. Site, Bennington, Bennington County, Vermont, 25 September 2006 through 1 August 2007*, is a chronological summary of the response actions taken by the U.S. Environmental Protection Agency (EPA), Region I, Emergency Planning and Response Branch (EPRB). The report details the situation as it developed, actions taken, and resources committed.

Site activities included establishing the exclusion zone (EZ), contamination reduction zone (CRZ), and clean zone (CZ); removing non-hazardous debris to access work and equipment staging areas; installing perimeter high visibility and temporary security fencing; installing silt fencing and hay bales for erosion control; conducting perimeter air monitoring; conducting building demolition and pre-demolition removal activities including asbestos-containing material (ACM) tile and light ballast fixtures, battery, and bulb removal; performing concrete slab demolition and removal; sampling and removing the dry well; staging and removing contaminated soil and concrete; investigating and removing the underground storage tank (UST); providing field analytical services and off-site laboratory analysis as needed; disposing contaminated materials; documenting and photodocumenting site conditions; coordinating the transportation and disposal (T&D) of PCB-contaminated building materials, concrete, and soil to EPA-approved facilities; performing site restoration; conducting a site survey; designing and constructing an earthen cap for the site; and demobilizing personnel and equipment.

2.0 SITE CONDITIONS AND BACKGROUND

2.1 Site Location and Description

The Jard Company, Inc. site (the site) is located at 126 Bowen Road in Bennington, Bennington County, Vermont [see Appendix A – Site Location Map (Figure 1)]. The geographic coordinates for the site are 42° 53' 26" north latitude and 73° 11' 22.5" west longitude [1] [2]. The site was a former capacitor and transformer manufacturing facility that has been unoccupied since Jard declared bankruptcy in 1989. The site encompasses approximately 36 acres and includes a 120,000-square-foot, steel-walled vacant building with a concrete slab floor; paved parking areas, vegetated and wooded areas within a security fence in front of the building; and a larger undeveloped wooded area outside of the security fence extending south to the Roaring Branch of the Wolloomsac River (Roaring Branch). The site is bounded to the north by Bowen Road; to the northeast by a Vermont Agency of Transportation garage; to the east by undeveloped property; to the south by the Roaring Branch; and to the west by Little League baseball fields and undeveloped property. The site's current local zoning classification is Industrial [see Appendix B – Removal Site Map (Figure 2)] [3].

2.2 Site History/Previous Actions

The site was a former capacitor and transformer manufacturing facility that has been unoccupied since Jard declared bankruptcy in 1989. The site operated from 1969 to 1986, producing capacitors, non-fluid transformers and motors used in household appliances. Prior to 1969, the property was undeveloped woodlands. A variety of hazardous wastes were generated at the site associated with its manufacturing processes which included polychlorinated biphenyls (PCBs); a

variety of volatile organic compounds (VOCs), including trichloroethylene (TCE); 1,1,1-trichloroethane (1,1,1-TCA), and toluene; and semivolatile organic compounds (SVOCs), including bis-2-ethylhexylphthalate; waste hydraulic and lubricating oils; waste paints and varnishes; waste zinc oxide; waste-contaminated rejected capacitors; spent SpeediDri™ and PCB- and phthalate-contaminated wastewater [4].

During a routine industrial waste survey performed by the State of Vermont in October 1979, inspectors noted an area of dark, oil-stained soil located near a vent pipe on the exterior south wall of the building. Analysis of soil collected from the approximate 100-square-foot area indicated the presence of PCBs in the form of Aroclor-1016. A similar inspection in 1987 identified zinc oxide in the vicinity of a dust collector and a dry well that reportedly had received PCB-contaminated wastewater. In September 1989, the Vermont Department of Environmental Conservation (VT DEC) conducted a final Resource Conservation and Recovery Act (RCRA) inspection at approximately the same time that Jard announced that it was in bankruptcy. During this inspection, additional hazardous waste concerns were identified, including a number of drums and a variety of process-related infrastructure features. Following these initial events, a number of investigations and removal actions were conducted by various State and Federal agency contractors in an attempt to characterize site conditions and abate imminent threats to human health and the environment including drum/container removal, soil removal, and fence installation. Previous sample results indicated the presence of PCBs up to 1,400 milligram per kilogram (mg/kg) in on-site concrete slabs, up to 32,000 mg/kg in sub-slab soils, and up to 74 mg/kg in surficial soils; zinc up to 205 mg/kg in dust and 100% in duct work within the zinc hopper; trichlorofluoromethane up to 35,000 micrograms per cubic meter (µg/m³) in sub-slab soil gas surveys; TCE, 1,1,1-TCA, 1,1-dichloroethane (1,1 DCA), toluene, xylenes, and dichlorobenzene up to 1.5 mg/kg in sub-slab soils; and diethylhexyl phthalate (DEHP) up to 22,000 mg/kg in trench sludge samples [4].

From 6 January to 11 November 1992, EPA conducted a removal action at the site which included removing hazardous chemicals, drums, and contaminated soil, and stabilizing and securing the site. At this time, there were indications that a new owner planned to conduct a full clean up of the site to bring the property back to productive use [4].

On 16 March 1997, a fire significantly damaged a localized portion of the building and potentially affected the nature and distribution of contaminants at the site. The site has been owned, operated, and officially or unofficially controlled by various parties since Jard entered into bankruptcy in September 1989. On 21 September 1998 through 21 September 1999, EPA conducted a second removal at the site. This removal action included excavating and removing additional contaminated soils, re-securing the building, and securing the site [4].

In February 2005, the Town of Bennington, planning to take title of the site by tax sale, was awarded EPA funding to conduct a Targeted Brownfields Assessment (TBA) at the site as administrated by VT DEC Brownfields Program. Stone Environmental, Inc. (Stone) was awarded a contract to conduct the TBA.

During August 2005, Stone conducted the TBA to investigate the surficial features of the site with a goal of expediting site re-use. The TBA was conducted in accordance with the Triad

Approach, using a Dynamic Work Strategy outlined in the project quality assurance project plan (QAPP). The TBA revealed widespread PCB contamination of interior building materials [concentrations ranged from 15 micrograms per 100-square centimeters ($\mu\text{g}/100\text{ cm}^2$) to 3,200 $\mu\text{g}/100\text{ cm}^2$ on the metal surfaces of the walls and from 99 mg/kg to 260 mg/kg on the concrete floor], a soil gas plume (trichlorofluoromethane) beneath the concrete slab, SVOC, VOC, and PCB contamination in the sub-slab soils (PCBs as high as 32,000 mg/kg), PCB contamination in exterior surface soil (73 mg/kg) and deep [2.5- to 5.0-feet below ground surface (bgs)] vadose zone soils (8,900 mg/kg), PCB contamination in shallow overburden groundwater, and the migration of a co-mingled contaminant in the groundwater plume from where it was observed in previous investigations. In addition, the TBA confirmed an impact to the Town of Bennington municipal sanitary sewer system by site-related PCBs. There was also PCB contamination discovered on the wall surface (wipe samples) at 3,400 $\mu\text{g}/100\text{ cm}^2$. Other sources of contamination include a UST with unknown contents (possibly heating oil); dry wells used for disposal of PCBs; and ACM in floor tiles. During the TBA, the site was segmented into different areas and is summarized below: Area A represented the footprint of the building (soils under the slab); Area B represented the area between the building and the fence; Area C represented the area between the fence and the Roaring Branch; Area D represented the area between Bowen Road and the building (the front portion of the site, along with the drainage swale that runs along Bowen Road); and Area E represented the area between the fence line and the Little League fields [5].

Along with the segmentation of the site, three different depths were sampled in the soils: Surficial Soils were sampled from 0-0.6 ft bgs; Middle Soils were sampled around 2.5 ft bgs; and Deep Soils were sampled around 5 ft bgs. Soils also were impacted with other contaminants above Risk Based Concentrations such as zinc, chlorinated solvents and DEHP. These other contaminants appear in the same locations as the PCB-contaminated soils, therefore removal of the PCB soils would also address the soils contaminated with zinc, chlorinated solvents and DEHP [5].

Area A sub-slab soils were collected from 0.5 to 1.6 feet below the slab: TCE concentrations for soils in Area A ranged from 0.12 mg/kg to 0.96 mg/kg; PCB concentrations for soils in Area A ranged from 0.55 mg/kg to 32,000 mg/kg; DEHP concentrations for soils in Area A ranged from 33 mg/kg to 22,000 mg/kg [5].

Surficial Soil concentrations for PCBs in Area B ranged from non-detected (ND) to 73 mg/kg; Middle Soil concentrations for PCBs in Area B ranged from non-detected ND to 8,900 mg/kg; Deep Soil concentrations for PCBs in Area B ranged from ND to 960 mg/kg [5].

Surficial Soil concentrations for PCBs in Area C ranged from ND to 65 mg/kg; Middle Soil concentrations for PCBs in Area C ranged from ND to 57 mg/kg; Deep Soil concentrations for PCBs in Area C ranged from ND to 7.5 mg/kg [5].

Surficial Soil concentrations for PCBs in Area D ranged from ND to 10 mg/kg; Middle Soil concentrations for PCBs in Area D ranged from ND to 36 mg/kg; Deep Soil Concentrations for PCBs in Area D ranged from ND to 3.7 mg/kg [5].

Surficial Soil concentrations for PCBs in Area E ranged from ND to 2.1 mg/kg; Middle Soil concentrations for PCBs in Area E were not sampled; Deep Soil concentrations for PCBs in Area E were not sampled [5].

On 19 May 2006, EPA, Weston Solutions, Inc., (WESTON®) Superfund Technical Assessment and Response Team (START), and a VT DEC representative conducted a site reconnaissance to determine the sampling activities for the June 2006 event. It was determined, based on VT DEC sample results from August 2005, that approximately 1/3 of the sample locations would need to be re-created and collected as confirmatory samples. Samples collected would be screened on site by a VT DEC subcontractor, Stone Environmental [4].

On 13 and 14 June 2006, EPA, START, and Stone conducted a Preliminary Assessment/Site Investigation at the site. The PA/SI included the collection of five wipe samples, 26 surface soil samples, five subsurface (6-12 inches) soil samples, and 16 concrete floor coring (0-3 inch) samples. Analytical results indicated PCB levels as high as 1,017 µg/100 cm² in wipe samples; 46 mg/kg in surface soil samples; 19 mg/kg in subsurface soils; and 40,512 mg/kg in concrete floor coring samples [4].

On 3 August 2006, an Action Memorandum was signed by Susan Studlien, Director, EPA Office of Site Remediation and Restoration (OSRR), authorizing a Removal Action to be conducted at the site.

3.0 **SUMMARY OF FEDERAL RESPONSE ACTIONS**

3.1 **Organization of the Response**

ORGANIZATION OF THE RESPONSE		
Organization	Representatives	Responsibilities
U.S. Environmental Protection Agency (EPA) Emergency Planning and Response Branch (EPRB) One Congress Street, Suite 1100 Boston, MA 02114-2023 (617) 918-1314	Allen Jarrell	EPA On-Scene Coordinator (OSC) responsible for the initiation, oversight, and completion of all removal activities. The OSC coordinated with State and local officials.
Weston Solutions, Inc. Superfund Technical Assessment and Response Team (START) 3 Riverside Drive Andover, MA 01810 (978) 552-2114	Aaron Benoit	START Site Leader that provided the OSC with technical assistance, sampling support, analytical support, site documentation, site health and safety monitoring, air monitoring, and draft and final report preparation.
Weston Solutions, Inc. 1 Wall Street Manchester, NH (603) 656-5547	Lee Baronas	Weston Solutions Professional Engineer (PE) that designed the landfill cap for the site.

ORGANIZATION OF THE RESPONSE		
Organization	Representatives	Responsibilities
Shaw Environmental & Infrastructure (Shaw E&I) Emergency Rapid Response Services (ERRS) 88C Elm Street Hopkinton, MA 01748-1656 (508) 435-9561	Joe Overend III	Response Manager (RM) for the ERRS contractor that performed removal activities. The RM was responsible for oversight and organization of mobilization, demolition, demobilization, excavation of concrete and soil, waste removal, and site restoration/stabilization.
Shaw Environmental & Infrastructure (Shaw E&I) Emergency Rapid Response Services (ERRS) 88C Elm Street Hopkinton, MA 01748-1656 (508) 435-9561	Barry Taggart	Transportation and Disposal (T&D) coordinator for the ERRS contractor.
Fleet Environmental Services, LLC. 75-D York Avenue Randolph, MA 02368 (781) 815-1100	Jeff Gillis	ERRS subcontractor responsible for removal activities that included ACM floor tile and pipe wrap removal, pre-demolition hazardous materials removal, and load-out activities.
Clean Harbors Environmental Services, Inc. 1501 Washington Street Braintree, MA 02184 (781) 849-1800	Michael McKay	ERRS subcontractor responsible for removal activities that included pumping and T&D of PCB-contaminated water and sludge from the on-site UST.
Charter Environmental 72 Jonspin Road Wilmington, MA 01887 (978) 658-2232	Stephen L. Marland	ERRS subcontractor responsible for building demolition and T&D of PCB-contaminated light steel and C&D debris from the site.
American Waste Management Services, Inc. One American Way Warren, OH 44484 (978) 304-1239	Rudy Streng	ERRS subcontractor responsible for T&D of PCB-contaminated soil and concrete from the site.

3.2 Mobilization and Site Preparation

The site-specific removal health and safety plan (HASP) was reviewed and signed by all site personnel before any site work commenced. In addition, emergency telephone numbers and directions to the hospital were posted and/or distributed and site work zones were delineated. All site activities were performed in appropriate personal protective equipment (PPE) in accordance with the HASP. The site HASP was prepared by START personnel as a separate document, entitled *Health and Safety Plan for the Jard Company, Inc. Site, Bennington, Bennington County, Vermont* [6].

On 25 September 2006, the mobilization and staging of equipment was initiated. Site preparation activities conducted by Shaw Environmental & Infrastructure (Shaw E&I) Emergency Rapid Response Services (ERRS) personnel consisted of: conducting a bid walk and subcontracting tree felling services to clear brush from the site; mobilizing equipment, materials, and personnel; conducting bid walks for the demolition and removal of the building; installing erosion control devices; mobilizing and installing approximately 700 feet (ft) of security fence; subcontracting analytical services for air sampling for asbestos, PCBs, and silica; and

subcontracting laboratory services for the analysis of PCBs in oil. ERRS mobilized two office trailers, a storage container, and portable restrooms.

3.3 Chronology of Removal Activities

Week of 25 September 2006

START Site Leader (SL) Aaron Benoit, and ERRS Response Manager (RM) Joseph Overend III, mobilized to the site to conduct removal and health and safety monitoring [6]. ERRS subcontracted Fleet Environmental Services, Inc. (Fleet) to remove ACM pipe, insulation and floor tiles, as well as the removal of light ballasts, mercury switches, light bulbs, and transformers from the building, in preparation for the demolition of the on-site building.

START SL Benoit provided site health and safety monitoring, deployed perimeter air monitoring for the collection of asbestos air samples, and conducted photodocumentation of site activities (see Appendix C – Photodocumentation Log).

Fleet personnel removed light bulbs, ballasts, transformers, batteries, mercury switches, and overpacked several drums containing oil. A secondary containment structure was constructed by Fleet for the removal of ACM materials including floor tiles and machinery piping. All materials were staged within the building for disposal at an EPA-approved facility.

Week of 9 October 2006

START SL Benoit, and START members Kyle Brennan and Gerald Hornok mobilized to the site to locate, photodocument, and collect samples from on-site tanks, catch basins, and dry wells for VOC, PCB, metals analysis, and disposal classification parameters, as part of pre-removal site activities [7] [8]. Samples were delivered to EPA Office of Environmental Measurement and Evaluation (OEME) in North Chelmsford, Massachusetts for analysis.

Electrical and Telephone contractors were on site to supply power and communication lines to the on-site trailers. Three separate sets of power lines and wires leading from a set of four transformers and another set of three transformers were removed by Central Vermont Power Supply Company (CVPSC). All wires and lines were still attached to electric panels within the facility. Verizon mobilized to the site to disconnect communication wires leading into the building.

EPA OSC Jarrell met with an EPA Technical Specialist, an EPA Region I Toxic Substance Control Act (TSCA) specialist, two VT DEC reps, and Bennington Town officials, in the Bennington Town Hall, for a discussion regarding an engineered cap for the site. OSC Jarrell suggested that an earthen cover would be the likely design to mitigate the potential for a contact threat; with the understanding that the State of Vermont or the Town of Bennington would be responsible for the maintenance of the cap.

EPA OSC Jarrell met with WESTON START to discuss the tasking mechanism for an engineered earthen cap for the site. A request for WESTON specialized labor was made for the cap design.

Week of 16 October 2006

ERRS awarded the building demolition contract to Charter Environmental (Charter) and began discussing plans for the demolition and disposal of the on-site building.

ERRS RM Overend mobilized to the site to oversee the replacement of the site trailers and the re-connection of utilities due to damage from an automobile accident.

Week of 23 October 2006 through Week of 6 November 2006

EPA OSC Jarrell, ERRS RM Overend, and ERRS T&D coordinator Taggart met to continue discussions regarding building demolition plans, waste profiles, and the determination of the proper disposal facility with Charter.

On 25 October 2006, Fleet subcontracted 21st Century Environmental Management of Rhode Island to transport light bulbs, ballasts, batteries, mercury switches, and drums of oil for disposal at Northland Environmental, Inc., located in Providence, Rhode Island [see Appendix D – Waste Disposal Summary Table (Table1)].

On 1 November 2006, EPA and ERRS conducted a site walk and meeting with Charter, regarding the demolition and disposal of the on-site building. Waste profiles were completed for the EPA-approved disposal facility: CWM Chemical Services, LLC, in Model City, NY. The disposal facility contract was signed to accept the PCB-contaminated light steel and construction and demolition (C&D) debris.

On 2 November 2006, EPA and ERRS conducted a site walk with WESTON® Engineer Lee Baronas and START Project Leader (PL) Eric Ackerman regarding the earthen cap design for the site.

Week of 13 November 2006

OSC Catherine Young, START member Lindsay Rasel, ERRS RM Overend, Charter Project Manager (PM) Steven Marland, and Roberts Environmental (Roberts) mobilized to the site. Roberts Environmental was subcontracted by Charter to supply an equipment operator to conduct the building demolition and segregation. Charter mobilized a CAT 345B excavator with bucket, scissor, and grapple attachments; and a bobcat. Charter subcontracted AmeriTech Environmental Services for the T&D of the demolition debris. Charter implemented erosion and sediment control measures along the site perimeter and removed six pole-mounted transformers. The transformers were staged on the southwestern portion of the site for PCB sampling.

Week of 20 November 2006

OSC Young, START member Rasell, ERRS RM Overend, Charter Environmental, and Roberts mobilized to the site. Charter began the demolition of the 120,000- square-foot facility and the drum storage shed located on the southeast corner of the site. START member Rasel conducted site documentation and photodocumentation of site activities.

Week of 27 November 2006

OSC Jarrell, START SL Benoit, ERRS RM Overend, Charter PM Marland, and Roberts mobilized to the site.

Charter continued the demolition of the 120,000-square-foot facility. Charter loaded 14 trucks and approximately 140 tons of PCB-contaminated light steel and demolition debris were shipped off site.

ERRS T&D coordinator Taggart arrived on site to observe load-out activities. ERRS collected oil samples from the six on-site transformers for PCB analysis. Collected samples were submitted to an ERRS subcontracted laboratory, Adirondack Laboratories in Albany, New York, for PCB analysis.

Week of 4 December 2006

EPA OSC Jarrell, START SL Benoit, ERRS RM Overend, Charter PM Marland, and Roberts mobilized to the site.

AmeriTech T&D coordinator Chris Lowe arrived on site to monitor load-out activities and evaluate load-out procedures.

Charter completed the demolition of the 120,000 square foot facility, and the former drum storage shed. Charter removed the zinc hopper and continued to cut and segregate steel debris.

Charter loaded 24 trucks and approximately 240 tons of PCB-contaminated light steel and demolition debris were shipped off site.

Clean Harbors mobilized to the site to pump water and sludge from the UST.

ERRS completed a bid package for a survey of the site, to be used during the design of the earthen cap.

Week of 11 December 2006

EPA OSC Jarrell, START SL Benoit, ERRS RM Overend, Charter PM Marland, and Roberts mobilized to the site.

Charter removed the AST and continued to cut and segregate steel debris. Charter loaded 19 trucks and approximately 190 tons of PCB-contaminated light steel and demolition debris were shipped off site.

Week of 18 December 2006

EPA OSC Jarrell, START SL Benoit, ERRS RM Overend, Charter PM Marland, and Roberts mobilized to the site.

Charter loaded 11 trucks and approximately 110 tons of PCB-contaminated light steel and demolition debris were shipped off site. Load-out activities were completed for light steel and demolition debris. A total of approximately 680 tons of light steel and demolition debris were shipped off site. Fleet demobilized equipment and personnel.

ERRS awarded the contract for the site survey to Guntlow and Associates, of Bennington, Vermont.

Week of 2 January 2007

START SL Benoit and ERRS RM Overend mobilized to the site to prepare for excavation and load-out activities scheduled for the week of 8 January 2007.

ERRS obtained backfill material from Denio & Sons, Inc., a local vendor, and initiated backfill delivery to the site. Approximately 490 yards of backfill was delivered and staged on site for backfill activities.

EPA OSC Jarrell, START SL Benoit, ERRS RM Overend, VT DEC representatives, and Town officials conducted a site walk regarding the locations of dry wells for removal. A site walk was also conducted with ERRS T&D subcontractors regarding the T&D of PCB-contaminated soil and concrete. A T&D contract was awarded to American Waste Management, Inc.

Representatives Rudy Streng from American Waste Management, Patrick Garrahy from Heritage Environmental Services, and Jeffery Goulet from Goulet Trucking, participated in a site walk. Goulet trucking was subcontracted to transport PCB-contaminated soils and concrete to the CSX train yard in Albany, NY, for transport to Heritage Environmental in Indiana. ERRS discussed potential truck routes; pointed out potential staging areas; and discussed using the previously established load out area on site.

ERRS initiated the mobilization of heavy equipment and air sampling equipment to the site.

Week of 8 January 2007

EPA OSC Jarrell, START SL Benoit, ERRS RM Overend, and ERRS personnel mobilized to the site for the excavation of PCB-contaminated concrete and sub-slab soils.

START deployed air monitoring and sampling equipment at upwind, downwind, and one location in the exclusion zone, for the monitoring and sampling for PCB, silica, and particulates in air. START collected air samples for site health and safety monitoring, and submitted the samples to Clayton Group Services in Novi, Michigan, an ERRS subcontracted laboratory. EPA OEME mobilized the on-site laboratory for the field screening of PCB-contaminated soils. EPA OEME mobilized a gas chromatograph with an electron capture detector (GC/ECD) for the identification of Aroclor 1242 and Aroclor 1248 in soils [10].

START and ERRS established 25-foot (ft) by 25-ft grids in the foundation area. ERRS used a hoe-ram to demolish concrete and excavated sub-slab soils from five grids (Grid 1 through Grid 4, and Grid 3A) within the foundation area. START collected soil samples from the excavation

walls and floors and submitted them to the EPA OEME on-site laboratory for analysis. Grids 1 through 3 were excavated to 2-ft bgs; Grid 3A was excavated to groundwater at 6-ft bgs; and Grid 4 was excavated to groundwater at 5-ft bgs. All grids were lined with polyethylene sheeting, photodocumented, and backfilled to the current grade [see Appendix E – PCB Field Screening and Confirmatory Analysis Summary (Table 2)].

START SL Benoit selected 10% of the samples for confirmatory analysis at EPA OEME in North Chelmsford, MA.

American Waste Management, Goulet Trucking, and Heritage Environmental mobilized to the site to initiate the T&D of PCB-contaminated soils and concrete. A scaffolding assembly was constructed to assist with the lining of trucks. ERRS loaded seven trucks and approximately 168 tons of PCB-contaminated soil and concrete were shipped off site.

START photodocumented excavation and load-out activities.

Week of 15 January 2007

EPA OSC Jarrell, OEME Chemist Pounds, START SL Benoit, ERRS RM Overend, and ERRS personnel mobilized to the site.

ERRS demolished concrete and excavated sub-slab soil from three grids (Grid 5 through Grid 7) within the foundation area. START collected soil samples from the excavation walls and floors and submitted them to the EPA OEME on-site laboratory for analysis. All grids were lined with polyethylene sheeting, photodocumented, and backfilled to grade. EPA OEME continued the screening of PCB-contaminated soils in the on-site laboratory.

ERRS continued the T&D of PCB-contaminated soils and concrete. ERRS loaded 26 trucks with approximately 624 tons of PCB-contaminated soil and concrete for off site disposal.

ERRS survey subcontractor Guntlow & Associates mobilized to the site and began the site survey.

Week of 22 January 2007

EPA OSC Jarrell, OEME Chemist Pounds, START SL Benoit, ERRS RM Overend, and ERRS personnel mobilized to the site.

EPA OSC Jarrell, START SL Benoit, ERRS RM Overend, and ERRS personnel mobilized to the site.

ERRS demolished concrete and excavated sub-slab soil from three grids (Grid 8 through Grid 10) within the foundation area. START collected soil samples from the excavation walls and floors and submitted them to the EPA OEME on-site laboratory for analysis. All grids were lined with polyethylene sheeting, photodocumented, and backfilled to the current grade. EPA OEME continued the screening of PCB-contaminated soils in the on-site laboratory.

ERRS continued the T&D of PCB-contaminated soils and concrete. ERRS loaded 28 trucks with approximately 672 tons of PCB-contaminated soil and concrete for off site disposal.

ERRS survey subcontractor Guntlow & Associates completed the site survey, and collected survey points via GPS. ERRS RM Overend and START SL Benoit conducted a site walk with the surveyors to inspect the marked property boundary, and photodocumented boundary markings.

Week of 29 January 2007

EPA OSC Jarrell, OEME Chemist Pounds, START SL Benoit, ERRS RM Overend, and ERRS personnel mobilized to the site.

ERRS demolished concrete and excavated sub-slab soil from five grids (Grid 11 through Grid 15) within the foundation area; and excavated one area (SB-08) south of Grid 10 along the southern perimeter of the site. START collected soil samples from the excavation walls and floors and submitted them to the EPA OEME on-site laboratory for analysis. All grids were lined with polyethylene sheeting, photodocumented, and backfilled to grade. EPA OEME continued the screening of PCB-contaminated soils in the on-site laboratory.

ERRS loaded 47 trucks with approximately 1,128 tons of PCB-contaminated soil and concrete for off site disposal.

Week of 5 February 2007

EPA OSC Jarrell, OEME Chemist Pounds, START member Gerald Hornok, ERRS RM Overend, and ERRS personnel mobilized to the site.

ERRS demolished concrete and excavated sub-slab soil from the remaining two grids (Grid 16 and Grid 17) within the foundation area; excavated two areas (SB-02 and SB-03) along the western perimeter of the site; and completed excavation and backfilling within the foundation area, and two grids on the outer perimeter. START collected soil samples from the excavation walls and floors and submitted them to the EPA OEME on-site laboratory for analysis. All grids were lined with polyethylene sheeting and backfilled to grade.

START completed soil sample collection, and recorded site features and excavation areas using a GPS unit [9]. EPA OEME completed the screening of PCB-contaminated soils in the on-site laboratory. START and EPA OEME demobilized from the site.

ERRS continued the T&D of PCB-contaminated soil and concrete, and transported the remaining concrete from the site. ERRS loaded 52 trucks with approximately 1,248 tons of PCB-contaminated soil and concrete for off site disposal. ERRS loaded the six transformers staged on the southwestern portion of the site and shipped them off site.

Week of 12 February 2007

EPA OSC Jarrell, ERRS RM Overend, and ERRS personnel mobilized to the site.

ERRS completed the T&D of PCB-contaminated soil. ERRS loaded nine trucks with approximately 216 tons of PCB-contaminated soil for off site disposal. Upon completion of T&D activities, ERRS had loaded a total of 169 trucks with approximately 3,769 tons of PCB-contaminated soil and concrete for disposal.

Week of 19 February 2007

EPA OSC Jarrell, ERRS RM Overend, and ERRS personnel mobilized to the site.

ERRS initiated the demobilization of equipment and personnel from the site. Heritage Environmental arrived on site to dismantle the scaffolding from the truck lining area and shipped it off site. ERRS secured the site for a temporary de-mobilization.

Week of 16 April 2007

On 18 April 2007, EPA OSC Jarrell, ERRS RM Overend, and VT DEC representatives Patricia Coppolino, George Desch, and James Surwilo conducted a conference call with WESTON® Professional Engineer (P.E.) Lee Baronas to review the conceptual soil cap design. Additional site tasks were to include the removal of the property supply well; adding risers to current monitoring well locations; demolishing and removing the concrete pad from the former drum staging area; excavating up to 2-feet of soil from the former drum staging area and additional soils in the southeast corner of the site; and demolishing and removing the concrete wall, and metal dock platform from the northeast corner of the site.

ERRS received the cost estimate from Denio & Sons for fill materials for the construction of the earthen cap.

Week of 7 May 2007

ERRS RM Overend mobilized to the site. EnviroSafe was subcontracted by ERRS to remove the permanent fencing from the site. EnviroSafe mobilized equipment and personnel and began the removal of the perimeter fence. National Construction Fence Company arrived on site to collect the rented fencing and gates.

RM Overend contacted the Town Water Resource Division to disconnect the water supply to the sprinkler post; verified that the catch basins and sewer basins were disconnected; and removed the water supply lines in preparation for sealing the pipes and basins with concrete.

On 11 May 2007, WESTON® engineers delivered the Final Basis of Design Package for the earthen cap construction for the site to OSC Jarrell.

Week of 14 May 2007

EPA OSC Jarrell, ERRS RM Overend, and ERRS personnel mobilized to the site.

ERRS initiated the mobilization of heavy equipment to the site for the construction of the earthen

cap.

On 16 May 2007, EPA OSC Jarrell, START SL Benoit, ERRS RM Overend, WESTON® P.E. Baronas, and VT DEC Representative Coppolino met with the Town to review site activities to date, and to discuss the construction of the earthen cap. At the conclusion of the meeting, a pre-construction walkthrough was conducted at the site.

START SL Benoit arrived on site to pre-mark areas of concern for excavation. START SL Benoit relocated sampling points via GPS and established a 20-ft by 20-ft grid around the former drum staging area, and an additional 20-ft by 20-ft grid on the southeast portion of the site. ERRS RM Overend informed SL Benoit that excavated materials would be placed at the center of the foundation area beneath the cap. START SL Benoit conducted site photodocumentation and departed the site for the day.

Week of 21 May 2007

EPA OSC Jarrell, ERRS RM Overend, and ERRS personnel mobilized to the site.

ERRS mobilized to the site to survey, install wooden stakes, and set flagging at the design grades for the construction of the earthen cap. ERRS disconnected the supply well and located and sealed all catch basins and piping with concrete, in preparation of the construction of the cap.

ERRS excavated areas delineated by START SL Benoit on 16 May and ERRS also removed the remaining walls, concrete pad, metal plate, and soils from the northeast corner of the site (the former load-out area). ERRS conducted photodocumentation of cap construction activities.

Week of 28 May 2007

EPA OSC Jarrell, ERRS RM Overend, and ERRS personnel mobilized to the site.

ERRS excavated a drainage swale along the perimeter of the planned cap location to control runoff; compacted excavated soil and concrete staged on the pad at the center of the cap; and initiated the delivery of common fill to the site from Denio & Sons.

Week of 4 June 2007

EPA OSC Jarrell, ERRS RM Overend, and ERRS personnel mobilized to the site.

ERRS began the construction of the common fill base of the earthen cap by installing design grades, rolling and compacting soils in 12-inch lifts, and cutting and filling areas based on surveyed elevations. Denio & Sons continued to deliver common fill to the site. A total of 4,472 cubic yards of common fill was delivered to the site for the base construction of the earthen cap.

Week of 11 June 2007

EPA OSC Jarrell, ERRS RM Overend, and ERRS personnel mobilized to the site.

ERRS continued the construction of the common fill base of the earthen cap by rolling and compacting soils in 12-inch lifts, and cutting and filling areas based on surveyed elevations. Denio & Sons continued to deliver common fill to the site. A total of 8,612 cubic yards of common fill was delivered to the site for the base construction of the earthen cap. ERRS surveyors arrived on site to inspect elevations and grades for the base of the earthen cap.

On 14 June 2007, an Action Memorandum Addendum approving a \$240,000 ceiling increase (from \$1,999,200 to \$2,239,200), and \$2 million and 12-month exemptions was approved and signed by the U.S. EPA Office of Remediation and Site Restoration. The addendum was needed due to an increase in soil requirements in the construction of the earthen cap, and resulted in an increase in the project duration by 2 to 4 weeks.

Week of 18 June 2007

EPA OSC Jarrell, ERRS RM Overend, and ERRS personnel mobilized to the site.

ERRS completed the construction of the common fill base of the earthen cap. Denio & Sons delivered a total of 9,340 cubic yards of common fill to the site. ERRS initiated the delivery of protective layer soils (protective fill) to the site. A total of 2,724 cubic yards of protective fill was delivered to the site for the 18-inch protective layer construction of the earthen cap.

START Removal Project Leader Eric Ackerman, START member Tim Benton, and ERRS surveyors were on site to inspect and survey final elevations for the common fill base of the earthen cap.

ERRS began the construction of the protective fill layer of the earthen cap by surveying, installing wood stakes, placing flagging at the design grade elevations, and rolling and compacting soils in 9-inch lifts.

EPA OSC Jarrell, START members Ackerman and Benton, and ERRS RM Overend met to discuss future site activities, project schedules, and to review cap construction data.

ERRS prepared a bid for hydro-seed scope of work activities.

Week of 25 June 2007

EPA OSC Jarrell, ERRS RM Overend, and ERRS personnel mobilized to the site.

ERRS completed the construction of the middle layer of the protective fill of the earthen cap. ERRS crew members installed the orange warning barrier, overlapped the sections in 12-inch intervals, and pinned the layer to the cap.

Denio & Sons continued to deliver protective fill soil for the cap. A total of 5,350 cubic yards of soil was delivered to the site for the 18-inch protective layer construction of the earthen cap.

ERRS surveyors arrived on site to inspect elevations and grades for the protective layer of the earthen cap.

ERRS awarded the hydro-seed scope of work to Omasta Landscaping, Inc. of Hadley, MA.

Week of 2 July 2007

EPA OSC Jarrell, ERRS RM Overend, and ERRS personnel mobilized to the site.

ERRS began the construction of the top layer of the protective fill of the earthen cap by setting wooden stakes and flagging at design grades. ERRS surveyors arrived on site to set the grades for the protective layer of the earthen cap.

Denio & Sons continued to deliver protective fill soil for the cap. A total of 6,536 cubic yards of soil was delivered to the site for the 18-inch top layer construction of the earthen cap.

Week of 9 July 2007

EPA OSC Jarrell, ERRS RM Overend, and ERRS personnel mobilized to the site.

ERRS completed the construction of the top layer of the earthen cap, and began placing the 6-in topsoil layer of the earthen cap. ERRS surveyors arrived on site to set elevation grades for the topsoil layer of the earthen cap.

ERRS initiated the delivery of topsoil to the site. Denio & Sons delivered a total of 1,860 cubic yards of topsoil to the site.

On 11 July 2007, Denio & Sons completed the delivery of protective fill soil for the cap. A total of 6,966 cubic yards of soil was delivered to the site for the 18-inch protective layer construction of the earthen cap.

Week of 16 July 2007

EPA OSC Jarrell, ERRS RM Overend, and ERRS personnel mobilized to the site.

ERRS completed the construction of the 6-in top soil layer of the earthen cap.

Denio & Sons delivered a total of 2,226 cubic yards of topsoil to the site.

Omasta Landscaping, Inc., of Hadley, MA, arrived on site and conducted hydro-seeding operations.

On 18 July 2007, OSC Jarrell and WESTON® P.E. Baronas arrived on site to meet with ERRS engineers to conduct a cap design close-out meeting, and review the hydro-seed mix used.

ERRS installed erosion control matting in the drainage swale surrounding the earthen cap.

On 20 July 2007, ERRS personnel demobilized from the site.

Week of 23 July 2007

ERRS RM Overend demobilized all equipment from the site.

1 August 2007

OSC Jarrell, ERRS RM Overend, VT DEC Representatives, and Town of Bennington Officials, participated in a final walkthrough of the site.

4.0 ESTIMATED COSTS OF THE REMOVAL ACTION

EPA resources committed under this Removal Action, conducted from 25 September 2006 through 1 August 2007, are summarized below:

	Budgeted	Total To Date	Remaining	% Remaining
Extramural Costs				
ERRS - Cleanup Contractor	\$2,033,200.00	\$1,895,403.00	\$137,797.00	6.78%
RST/START	\$166,000.00	\$150,000.00	\$16,000.00	9.64%
Intramural Costs				
Total Site Costs	\$2,199,200.00	\$2,045,403.00	\$153,797.00	6.99%

This accounting of expenditures is an estimate based on figures known to the OSC at the time this report was written. The cost accounting provided in this report does not necessarily represent an exact monetary figure which the government may include in any claim for cost recovery.

Appendices

Appendix A

Site Location Map (Figure 1)

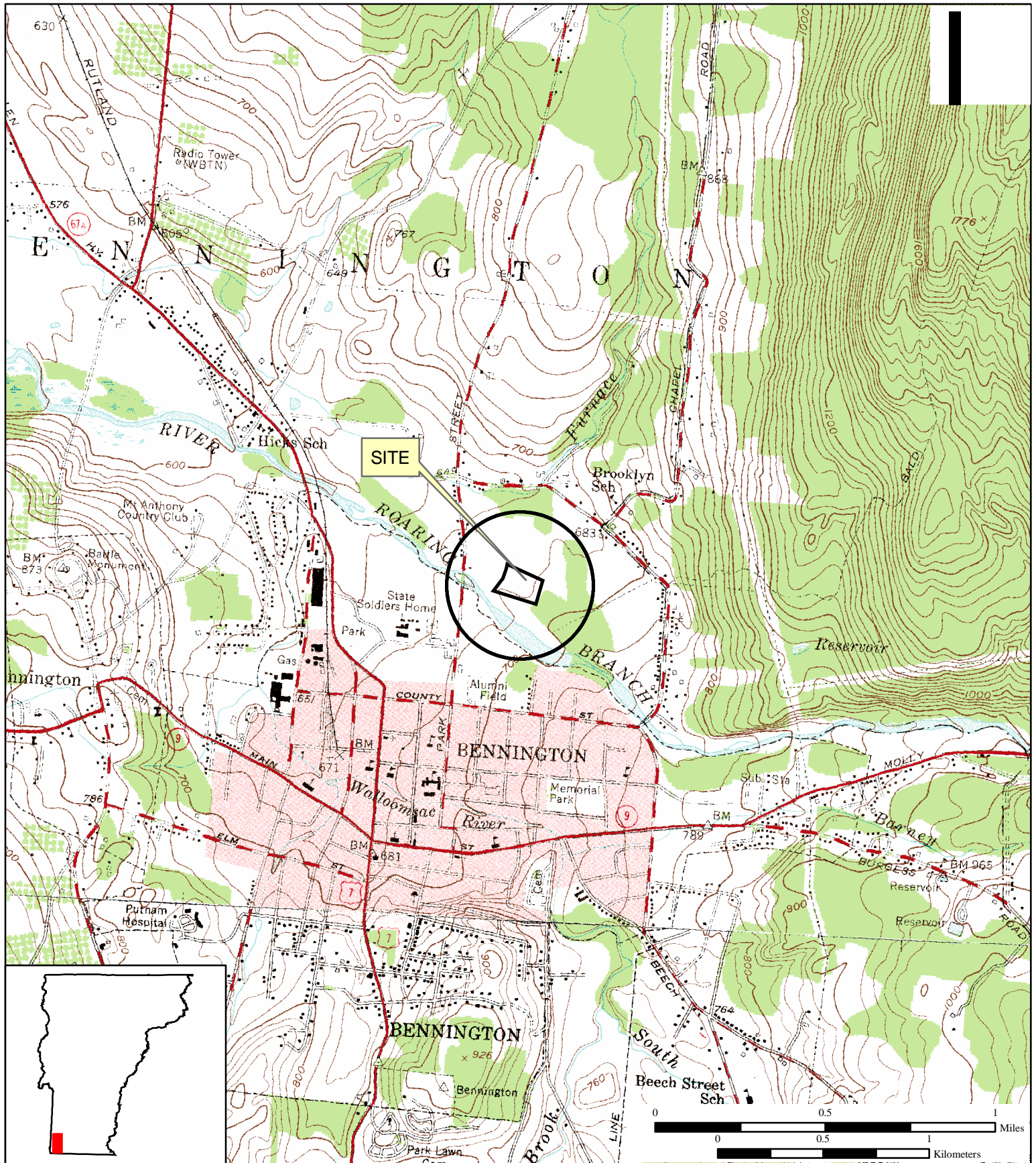


Figure 1

Site Location Map

Jard Company, Inc.
126 Bowen Road
Bennington, Vermont
 HRS Reference #02

**EPA Region I
 Superfund Technical Assessment and
 Response Team (START) III
 Contract No. EP-W-05-042**

TDD Number: 06-08-0003
Created by: Aaron Benoit
Created on: 08 March 2007
Modified by: Aaron Benoit
Modified on: 09 March 2007

Data Sources:

Topos: MicroPath/USGS
Quadrangle Name(s): Bennington, Pownal 1961
All other data: START



Appendix B

Removal Site Map (Figure 2)



Figure 2

Removal Site Map

JARD Company, Inc.
126 Bowen Road
Bennington, Vermont

EPA Region I
Superfund Technical Assessment and
Response Team (START) III
Contract No. EP-W-05-042
TDD Number: 06-08-0003
Created by: D. Muzrall
Created on: 9 February 2007
Modified by: D. Muzrall
Modified on: 20 February 2007

LEGEND

- Transformer Staging Area
- Fence
- Access
- Boundary
- Road
- Foundation
- Excavation Area
- Trailer



0 50 100 200
Feet

Data Sources:

Imagery: USGS
Topos: MicroPath
All other data: START

Appendix C

Photodocumentation Log

PHOTOGRAPHY LOG SHEET
Jard Company, Inc. Site • Bennington, Vermont



SCENE: View of air sampling Station C for asbestos, silica, and particulates along the southern perimeter of the site. Photograph taken facing southwest.

DATE: 25 September 2006

PHOTOGRAPHY BY: A. Benoit

TIME: 1335 hours

CAMERA: Nikon CoolPix 3100



SCENE: View of floor tiles with suspected asbestos-containing materials (ACM) in the main building.

DATE: 26 September 2006

PHOTOGRAPHY BY: A. Benoit

TIME: 0839 hours

CAMERA: Nikon CoolPix 3100

PHOTOGRAPHY LOG SHEET
Jard Company, Inc. Site • Bennington, Vermont



SCENE: View of drums containing oil that were located in the main building.

DATE: 26 September 2006

TIME: 0904 hours

PHOTOGRAPHY BY: A. Benoit

CAMERA: Nikon CoolPix 3100



SCENE: View of the secondary containment area that was constructed for the removal of ACM floor tiles.

DATE: 28 September 2006

TIME: 1011 hours

PHOTOGRAPHY BY: A. Benoit

CAMERA: Nikon CoolPix 3100

PHOTOGRAPHY LOG SHEET
Jard Company, Inc. Site • Bennington, Vermont



SCENE: View of a fiberboard box containing ACM floor tiles.

DATE: 28 September 2006

TIME: 1423 hours

PHOTOGRAPHY BY: A. Benoit

CAMERA: Nikon CoolPix 3100



SCENE: View of the secondary containment constructed for the removal of ACM from piping and machinery.

DATE: 28 September 2006

TIME: 1433 hours

PHOTOGRAPHY BY: A. Benoit

CAMERA: Nikon CoolPix 3100

PHOTOGRAPHY LOG SHEET
Jard Company, Inc. Site • Bennington, Vermont



SCENE: View of fiberboard boxes and drums staged for load-out.

DATE: 29 September 2006

TIME: 1313 hours

PHOTOGRAPHY BY: A. Benoit

CAMERA: Kodak DX3600

TOP



SCENE: View of the zinc hopper on southern end of main building. Photograph taken facing north.

DATE: 9 October 2006

TIME: 1145 hours

PHOTOGRAPHY BY: A. Benoit

CAMERA: Nikon CoolPix 3100

PHOTOGRAPHY LOG SHEET
Jard Company, Inc. Site • Bennington, Vermont



SCENE: View of an aboveground storage tank (AST) on the south end of the building. Photograph taken facing east.

DATE: 9 October 2006

TIME: 1143 hours

PHOTOGRAPHY BY: A. Benoit

CAMERA: Nikon CoolPix 3100



SCENE: View of a dry well and an underground storage tank (UST) on the southwest corner of the site. Photograph taken facing west.

DATE: 10 October 2006

TIME: 0853 hours

PHOTOGRAPHY BY: A. Benoit

CAMERA: Nikon CoolPix 3100

PHOTOGRAPHY LOG SHEET
Jard Company, Inc. Site • Bennington, Vermont



SCENE: View of the Jard Company building prior to demolition. Photograph taken facing southwest.

DATE: 21 November 2006

TIME: 0950 hours

PHOTOGRAPHY BY: L. Rasell

CAMERA: Nikon CoolPix 3100



SCENE: View of the Jard building demolition. Photograph taken facing southwest.

DATE: 22 November 2006

TIME: 1110 hours

PHOTOGRAPHY BY: L. Rasell

CAMERA: Nikon CoolPix 3100

PHOTOGRAPHY LOG SHEET
Jard Company, Inc. Site • Bennington, Vermont



SCENE: View of polychlorinated biphenyl (PCB)-contaminated light steel and demolition debris staged for load-out. Photograph taken facing southwest.

DATE: 27 November 2006

PHOTOGRAPHY BY: A. Benoit

TIME: 1725 hours

CAMERA: Nikon CoolPix 3100



SCENE: View of the loading of PCB-contaminated light steel and demolition debris. Photograph taken facing southwest.

DATE: 28 November 2006

PHOTOGRAPHY BY: A. Benoit

TIME: 1124 hours

CAMERA: Nikon CoolPix 3100

PHOTOGRAPHY LOG SHEET
Jard Company, Inc. Site • Bennington, Vermont



SCENE: View of six transformers (Nos. T-1 through T-6) staged for load out on the southwest corner of the site.
Photograph taken facing south

DATE: 29 November 2006

PHOTOGRAPHY BY: A. Benoit

TIME: 1338 hours

CAMERA: Kodak Nikon CoolPix 3100



SCENE: View of a Clean Harbors Environmental Services tanker truck that was pumping water and sludge from the UST.
Photograph taken facing southeast.

DATE: 5 December 2006

PHOTOGRAPHY BY: A. Benoit

TIME: 0832 hours

CAMERA: Nikon CoolPix 3100

PHOTOGRAPHY LOG SHEET
Jard Company, Inc. Site • Bennington, Vermont



SCENE: View of the Jard building prior to demolition. Photograph taken facing southwest.

DATE: 5 December 2006

TIME: 1251 hours

PHOTOGRAPHY BY: A. Benoit

CAMERA: Nikon CoolPix 3100



SCENE: View of the completed demolition of the Jard building. Photograph taken facing south.

DATE: 7 December 2006

TIME: 1234 hours

PHOTOGRAPHY BY: A. Benoit

CAMERA: Nikon CoolPix 3100

PHOTOGRAPHY LOG SHEET
Jard Company, Inc. Site • Bennington, Vermont



SCENE: View of tarps covering the proposed excavation area of the foundation floor. Photograph taken facing southwest

DATE: 4 January 2007

TIME: 1205 hours

PHOTOGRAPHY BY: A. Benoit

CAMERA: Nikon CoolPix 3100



SCENE: View of air sampling pumps at Station A (upwind). Photograph taken facing south.

DATE: 9 January 2007

TIME: 0939 hours

PHOTOGRAPHY BY: A. Benoit

CAMERA: Nikon CoolPix 3100

PHOTOGRAPHY LOG SHEET
Jard Company, Inc. Site • Bennington, Vermont



SCENE: View of the southern excavation area marked for excavation. Photograph taken facing east.

DATE: 9 January 2007

TIME: 0945 hours

PHOTOGRAPHY BY: A. Benoit

CAMERA: Nikon CoolPix 3100



SCENE: View of soil excavation, and excavation of the dry well. Photograph taken facing west.

DATE: 10 January 2007

TIME: 1004 hours

PHOTOGRAPHY BY: A. Benoit

CAMERA: Nikon CoolPix 3100

PHOTOGRAPHY LOG SHEET
Jard Company, Inc. Site • Bennington, Vermont



SCENE: View of PCB-contaminated soil and concrete load-out. Photograph taken facing southwest.

DATE: 11 January 2007

TIME: 0859 hours

PHOTOGRAPHY BY: A. Benoit

CAMERA: Nikon CoolPix 3100



SCENE: View of a hoe-ram breaking up PCB-contaminated concrete. Photograph taken facing south.

DATE: 16 January 2007

TIME: 0857 hours

PHOTOGRAPHY BY: A. Benoit

CAMERA: Nikon CoolPix 3100

PHOTOGRAPHY LOG SHEET
Jard Company, Inc. Site • Bennington, Vermont



SCENE: View of PCB-contaminated soil and concrete that was staged for load-out. Photograph taken facing southwest.

DATE: 23 January 2007

TIME: 1104 hours

PHOTOGRAPHY BY: A. Benoit

CAMERA: Nikon CoolPix 3100



SCENE: View of the polyethylene lining and backfilling of grids. Photograph taken facing southwest.

DATE: 6 February 2007

TIME: 1004 hours

PHOTOGRAPHY BY: G. Hornok

CAMERA: Nikon CoolPix 3100

PHOTOGRAPHY LOG SHEET
Jard Company, Inc. Site • Bennington, Vermont



SCENE: View of the completed backfilling and grading activities. Photograph taken facing west.

DATE: 6 February 2007

TIME: 1533 hours

PHOTOGRAPHY BY: G. Hornok

CAMERA: Nikon CoolPix 3100



SCENE: View of the demolition of the concrete floor slab in the northeast corner of the site. Photograph taken facing south.

DATE: 24 May 2007

TIME: 0754 hours

PHOTOGRAPHY BY: J. Overend

CAMERA: Nikon CoolPix 3100

PHOTOGRAPHY LOG SHEET
Jard Company, Inc. Site • Bennington, Vermont



SCENE: View of the compaction of contaminated soils and concrete to be secured beneath the earthen cap. Photograph taken facing south.

DATE: 30 May 2007

PHOTOGRAPHY BY: J. Overend

TIME: 0859 hours

CAMERA: Nikon CoolPix 3100



SCENE: View of the compaction of common fill for the base of the earthen cap. Photograph taken facing south.

DATE: 13 June 2007

PHOTOGRAPHY BY: J. Overend

TIME: 1357 hours

CAMERA: Nikon CoolPix 3100

PHOTOGRAPHY LOG SHEET
Jard Company, Inc. Site • Bennington, Vermont



SCENE: View of the orange warning barrier installed over the common fill base. Photograph taken facing west.

DATE: 28 June 2007

TIME: 0954 hours

PHOTOGRAPHY BY: J. Overend

CAMERA: Nikon CoolPix 3100



SCENE: View of the orange warning barrier on top of the common fill base. Photograph taken facing east.

DATE: 28 June 2007

TIME: 0954 hours

PHOTOGRAPHY BY: J. Overend

CAMERA: Nikon CoolPix 3100

PHOTOGRAPHY LOG SHEET
Jard Company, Inc. Site • Bennington, Vermont



SCENE: View of the western portion of the completed earthen cap covered with hydro-seed. Photograph taken facing west.

DATE: 18 July 2007

TIME: 0906 hours

PHOTOGRAPHY BY: J. Overend

CAMERA: Nikon CoolPix 3100



SCENE: View of the center of the earthen cap covered with hydro-seed. Photograph taken facing south.

DATE: 18 July 2007

TIME: 1327 hours

PHOTOGRAPHY BY: J. Overend

CAMERA: Nikon CoolPix 3100

PHOTOGRAPHY LOG SHEET
Jard Company, Inc. Site • Bennington, Vermont



SCENE: View of the east side of the earthen cap covered with hydro-seed. Photograph taken facing south.

DATE: 18 July 2007

TIME: 1328 hours

PHOTOGRAPHY BY: J. Overend

CAMERA: Nikon CoolPix 3100

Appendix D

Waste Disposal Summary Table (Table 1)

Table 1
Waste Disposal Summary Table
Jard Company, Inc. Site
VTD048141741
Bennington, Vermont

Date	Description	Containers		Total Qty.	Wt./ Vol.	Manifest No.	Transporter	Facility
		No.	Type					
10/25/06	Environmental Hazardous Substances, Solid, N.O.S., 9, UN3077, PGIII, (Cadmium, Nickel), (None).	1	DM	20	P	000277479FLE	21 st Century Environmental Management of Rhode Island	Northland Environmental, Inc. 275 Allens Avenue Providence, RI 02905
10/25/06	R.Q. Batteries, Wet, Filled with Acid, 8, UN2794, PGIII.	1	CW	40	P	000277479FLE	21 st Century Environmental Management of Rhode Island	Northland Environmental, Inc. 275 Allens Avenue Providence, RI 02905
10/25/06	Universal Waste – Lamps for Recycling, Non DOT Regulated, (Mercury), (None).	4	CF	200	P	000277479FLE	21 st Century Environmental Management of Rhode Island	Northland Environmental, Inc. 275 Allens Avenue Providence, RI 02905
10/25/06	Non DOT / Non RCRA Regulated Solid, Not DOT Regulated, (Empty Transformers), Non TSCA), (None).	4	CW	200	P	000277479FLE	21 st Century Environmental Management of Rhode Island	Northland Environmental, Inc. 275 Allens Avenue Providence, RI 02905
10/25/06	Universal Waste – Ballasts, Not DOT Regulated, (TSCA-Exempt Capacitors), (VT01).	1	DM	50	P	000277480FLE	21 st Century Environmental Management of Rhode Island	Northland Environmental, Inc. 275 Allens Avenue Providence, RI 02905
10/25/06	Non DOT/Non RCRA Regulated Liquid, Not DOT Regulated, (Mixed Oil), (None).	5	DM	335	P	000277480FLE	21 st Century Environmental Management of Rhode Island	Northland Environmental, Inc. 275 Allens Avenue Providence, RI 02905
10/25/06	Non DOT/Non RCRA Regulated Liquid, Not DOT Regulated, (Oily Solids), (None).	1	DM	75	P	000277480FLE	21 st Century Environmental Management of Rhode Island	Northland Environmental, Inc. 275 Allens Avenue Providence, RI 02905

N.O.S. = Not otherwise specified
TSCA = Toxic Substances Control Act
CW = Wooden boxes, cartons, or cases
PG = Packing group
K = Kilograms
TP = Tanks portable

R.Q. = Regulated Quantity
RCRA = Resource Conservation and Recovery Act
CF = Fiber or plastic boxes, cartons, cases
P = Pounds
CM = Metal boxes, cartons, cases (including roll-offs)
C&D = Construction and Demolition

DOT = Department of Transportation
DM = Metal drum
DT = Dump truck
TT = Tanker truck
G = Gallons

Table 1
Waste Disposal Summary Table
Jard Company, Inc. Site
VTD048141741
Bennington, Vermont

Date	Description	Containers		Total Qty.	Wt./ Vol.	Manifest No.	Transporter	Facility
		No.	Type					
10/25/06	Universal Waste – Lamps for Recycling, Not DOT Regulated, (Mercury), (None).	1	DM	10	P	000277480FLE	21 st Century Environmental Management of Rhode Island	Northland Environmental, Inc. 275 Allens Avenue Providence, RI 02905
10/25/06	Universal Waste – Ballasts, Not DOT Regulated, (TSCA-Exempt PCB Ballasts), (VT01).	4	DM	1200	P	000277481FLE	21 st Century Environmental Management of Rhode Island	Northland Environmental, Inc. 275 Allens Avenue Providence, RI 02905
10/25/06	Universal Waste – Mercury-Containing Devices, Not DOT Regulated, (Mercury Ampules), (None).	1	DF	5	P	000277481FLE	21 st Century Environmental Management of Rhode Island	Northland Environmental, Inc. 275 Allens Avenue Providence, RI 02905
11/28/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893735JJK	AmeriTech Environmental Services, Inc.	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
11/28/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893736JJK	AmeriTech Environmental Services, Inc.	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
11/28/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893737JJK	Mangiardi Bros. Trucking	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
11/28/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893738JJK	E.A. Russel	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
11/28/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893739JJK	E.A. Russel	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107

N.O.S. = Not otherwise specified
TSCA = Toxic Substances Control Act
CW = Wooden boxes, cartons, or cases
PG = Packing group
K = Kilograms
TP = Tanks portable

R.Q. = Regulated Quantity
RCRA = Resource Conservation and Recovery Act
CF = Fiber or plastic boxes, cartons, cases
P = Pounds
CM = Metal boxes, cartons, cases (including roll-offs)
C&D = Construction and Demolition

DOT = Department of Transportation
DM = Metal drum
DT = Dump truck
TT = Tanker truck
G = Gallons

Table 1
Waste Disposal Summary Table
Jard Company, Inc. Site
VTD048141741
Bennington, Vermont

Date	Description	Containers		Total Qty.	Wt./ Vol.	Manifest No.	Transporter	Facility
		No.	Type					
11/29/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893740JJK	Conner	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
11/29/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893741JJK	AmeriTech Environmental Services, Inc.	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
11/29/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893742JJK	Mangiardi Bros. Trucking	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
11/29/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893743JJK	Mangiardi Bros. Trucking	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
11/29/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893744JJK	Mangiardi Bros. Trucking	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
11/29/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893745JJK	AmeriTech Environmental Services, Inc.	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
11/29/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893746JJK	AmeriTech Environmental Services, Inc.	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
11/29/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893751JJK	E.A. Russel	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107

N.O.S. = Not otherwise specified
TSCA = Toxic Substances Control Act
CW = Wooden boxes, cartons, or cases
PG = Packing group
K = Kilograms
TP = Tanks portable

R.Q. = Regulated Quantity
RCRA = Resource Conservation and Recovery Act
CF = Fiber or plastic boxes, cartons, cases
P = Pounds
CM = Metal boxes, cartons, cases (including roll-offs)
C&D = Construction and Demolition

DOT = Department of Transportation
DM = Metal drum
DT = Dump truck
TT = Tanker truck
G = Gallons

Table 1
Waste Disposal Summary Table
Jard Company, Inc. Site
VTD048141741
Bennington, Vermont

Date	Description	Containers		Total Qty.	Wt./ Vol.	Manifest No.	Transporter	Facility
		No.	Type					
11/29/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893752JJK	E.A. Russel	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/04/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893753JJK	Price Trucking Corp.	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/04/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893754JJK	AmeriTech Environmental Services, Inc.	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/04/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893755JJK	AmeriTech Environmental Services, Inc.	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/04/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893756JJK	Mangiardi Bros. Trucking	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/04/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893757JJK	Price Trucking Corp.	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/04/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893758JJK	Mangiardi Bros. Trucking	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/05/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893759JJK	Mangiardi Bros. Trucking	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107

N.O.S. = Not otherwise specified
TSCA = Toxic Substances Control Act
CW = Wooden boxes, cartons, or cases
PG = Packing group
K = Kilograms
TP = Tanks portable

R.Q. = Regulated Quantity
RCRA = Resource Conservation and Recovery Act
CF = Fiber or plastic boxes, cartons, cases
P = Pounds
CM = Metal boxes, cartons, cases (including roll-offs)
C&D = Construction and Demolition

DOT = Department of Transportation
DM = Metal drum
DT = Dump truck
TT = Tanker truck
G = Gallons

Table 1
Waste Disposal Summary Table
Jard Company, Inc. Site
VTD048141741
Bennington, Vermont

Date	Description	Containers		Total Qty.	Wt./ Vol.	Manifest No.	Transporter	Facility
		No.	Type					
12/05/06	Non DOT Hazardous, Non DOT Regulated Material, None, None.	1	TT	3400	G	60480	Clean Harbors Environmental Services, Inc.	Clean Harbors Environmental Services, Inc. 37 Rumeny Road South Portland, ME 04100
12/05/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893760JJK	AmeriTech Environmental Services, Inc.	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/05/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893761JJK	Global Remediation Services, Inc.	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/05/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893762JJK	Mangiardi Bros. Trucking	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/06/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893763JJK	Mangiardi Bros. Trucking	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/06/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893764JJK	Price Trucking Corp.	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/06/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893765JJK	Price Trucking Corp.	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/06/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893766JJK	Mangiardi Bros. Trucking	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107

N.O.S. = Not otherwise specified
TSCA = Toxic Substances Control Act
CW = Wooden boxes, cartons, or cases
PG = Packing group
K = Kilograms
TP = Tanks portable

R.Q. = Regulated Quantity
RCRA = Resource Conservation and Recovery Act
CF = Fiber or plastic boxes, cartons, cases
P = Pounds
CM = Metal boxes, cartons, cases (including roll-offs)
C&D = Construction and Demolition

DOT = Department of Transportation
DM = Metal drum
DT = Dump truck
TT = Tanker truck
G = Gallons

Table 1
Waste Disposal Summary Table
Jard Company, Inc. Site
VTD048141741
Bennington, Vermont

Date	Description	Containers		Total Qty.	Wt./ Vol.	Manifest No.	Transporter	Facility
		No.	Type					
12/06/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893767JJJ	Mangiardi Bros. Trucking	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/07/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893768JJJ	AmeriTech Environmental Services, Inc.	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/07/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893769JJJ	AmeriTech Environmental Services, Inc.	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/07/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893770JJJ	Global Remediation Services, Inc.	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/07/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893771JJJ	Price Trucking Corp.	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/07/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893772JJJ	Mangiardi Bros. Trucking	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/07/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893773JJJ	Mangiardi Bros. Trucking	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/07/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893774JJJ	Mangiardi Bros. Trucking	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107

N.O.S. = Not otherwise specified
TSCA = Toxic Substances Control Act
CW = Wooden boxes, cartons, or cases
PG = Packing group
K = Kilograms
TP = Tanks portable

R.Q. = Regulated Quantity
RCRA = Resource Conservation and Recovery Act
CF = Fiber or plastic boxes, cartons, cases
P = Pounds
CM = Metal boxes, cartons, cases (including roll-offs)
C&D = Construction and Demolition

DOT = Department of Transportation
DM = Metal drum
DT = Dump truck
TT = Tanker truck
G = Gallons

Table 1
Waste Disposal Summary Table
Jard Company, Inc. Site
VTD048141741
Bennington, Vermont

Date	Description	Containers		Total Qty.	Wt./ Vol.	Manifest No.	Transporter	Facility
		No.	Type					
12/07/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893775JJK	Price Trucking Corp.	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/11/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893776JJK	Price Trucking Corp.	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/11/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893777JJK	AmeriTech Environmental Services, Inc.	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/11/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893778JJK	AmeriTech Environmental Services, Inc.	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/11/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893779JJK	Mangiardi Bros. Trucking	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/11/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893780JJK	Mangiardi Bros. Trucking	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/12/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893781JJK	Mangiardi Bros. Trucking	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/12/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893782JJK	Mangiardi Bros. Trucking	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107

N.O.S. = Not otherwise specified
TSCA = Toxic Substances Control Act
CW = Wooden boxes, cartons, or cases
PG = Packing group
K = Kilograms
TP = Tanks portable

R.Q. = Regulated Quantity
RCRA = Resource Conservation and Recovery Act
CF = Fiber or plastic boxes, cartons, cases
P = Pounds
CM = Metal boxes, cartons, cases (including roll-offs)
C&D = Construction and Demolition

DOT = Department of Transportation
DM = Metal drum
DT = Dump truck
TT = Tanker truck
G = Gallons

Table 1
Waste Disposal Summary Table
Jard Company, Inc. Site
VTD048141741
Bennington, Vermont

Date	Description	Containers		Total Qty.	Wt./ Vol.	Manifest No.	Transporter	Facility
		No.	Type					
12/13/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893783JJJ	AmeriTech Environmental Services, Inc.	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/13/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893784JJJ	AmeriTech Environmental Services, Inc.	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/13/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893785JJJ	Global Remediation Services, Inc.	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/13/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893786JJJ	Price Trucking Corp.	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/13/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893787JJJ	Price Trucking Corp.	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/13/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893788JJJ	Price Trucking Corp.	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/13/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893792JJJ	Mangiardi Bros. Trucking	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/13/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893793JJJ	Mangiardi Bros. Trucking	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107

N.O.S. = Not otherwise specified
TSCA = Toxic Substances Control Act
CW = Wooden boxes, cartons, or cases
PG = Packing group
K = Kilograms
TP = Tanks portable

R.Q. = Regulated Quantity
RCRA = Resource Conservation and Recovery Act
CF = Fiber or plastic boxes, cartons, cases
P = Pounds
CM = Metal boxes, cartons, cases (including roll-offs)
C&D = Construction and Demolition

DOT = Department of Transportation
DM = Metal drum
DT = Dump truck
TT = Tanker truck
G = Gallons

Table 1
Waste Disposal Summary Table
Jard Company, Inc. Site
VTD048141741
Bennington, Vermont

Date	Description	Containers		Total Qty.	Wt./ Vol.	Manifest No.	Transporter	Facility
		No.	Type					
12/13/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893794JJJ	Mangiardi Bros. Trucking	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/14/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893795JJJ	Price Trucking Corp.	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/14/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893796JJJ	Mangiardi Bros. Trucking	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/14/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893797JJJ	Mangiardi Bros. Trucking	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/18/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	000685755FLE	Mangiardi Bros. Trucking	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/18/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	000685756FLE	Mangiardi Bros. Trucking	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/18/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	000685757FLE	Mangiardi Bros. Trucking	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/18/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893801JJJ	Mangiardi Bros. Trucking	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107

N.O.S. = Not otherwise specified
TSCA = Toxic Substances Control Act
CW = Wooden boxes, cartons, or cases
PG = Packing group
K = Kilograms
TP = Tanks portable

R.Q. = Regulated Quantity
RCRA = Resource Conservation and Recovery Act
CF = Fiber or plastic boxes, cartons, cases
P = Pounds
CM = Metal boxes, cartons, cases (including roll-offs)
C&D = Construction and Demolition

DOT = Department of Transportation
DM = Metal drum
DT = Dump truck
TT = Tanker truck
G = Gallons

Table 1
Waste Disposal Summary Table
Jard Company, Inc. Site
VTD048141741
Bennington, Vermont

Date	Description	Containers		Total Qty.	Wt./ Vol.	Manifest No.	Transporter	Facility
		No.	Type					
12/18/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893800JJK	AmeriTech Environmental Services, Inc.	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/18/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893799JJK	AmeriTech Environmental Services, Inc.	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/18/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	00893798JJK	Mangiardi Bros. Trucking	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/19/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	000685758FLE	AmeriTech Environmental Services, Inc.	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/19/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	000685759FLE	Mangiardi Bros. Trucking	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/19/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	000685760FLE	Mangiardi Bros. Trucking	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
12/19/06	RQ, Polychlorinated Biphenyls, Solid Mixture (Light Steel and C&D), NOS, 9, UN3432, PGIII.	1	DT	9980	K	000685761FLE	Mangiardi Bros. Trucking	CWM Chemical Services, LLC 1550 Balmer Road Model City, NY 14107
1/11/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098864WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172

N.O.S. = Not otherwise specified
TSCA = Toxic Substances Control Act
CW = Wooden boxes, cartons, or cases
PG = Packing group
K = Kilograms
TP = Tanks portable

R.Q. = Regulated Quantity
RCRA = Resource Conservation and Recovery Act
CF = Fiber or plastic boxes, cartons, cases
P = Pounds
CM = Metal boxes, cartons, cases (including roll-offs)
C&D = Construction and Demolition

DOT = Department of Transportation
DM = Metal drum
DT = Dump truck
TT = Tanker truck
G = Gallons

Table 1
Waste Disposal Summary Table
Jard Company, Inc. Site
VTD048141741
Bennington, Vermont

Date	Description	Containers		Total Qty.	Wt./ Vol.	Manifest No.	Transporter	Facility
		No.	Type					
1/11/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098865WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/11/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098866WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/11/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098867WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/11/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098868WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/11/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098869WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/11/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098870WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172

N.O.S. = Not otherwise specified
TSCA = Toxic Substances Control Act
CW = Wooden boxes, cartons, or cases
PG = Packing group
K = Kilograms
TP = Tanks portable

R.Q. = Regulated Quantity
RCRA = Resource Conservation and Recovery Act
CF = Fiber or plastic boxes, cartons, cases
P = Pounds
CM = Metal boxes, cartons, cases (including roll-offs)
C&D = Construction and Demolition

DOT = Department of Transportation
DM = Metal drum
DT = Dump truck
TT = Tanker truck
G = Gallons

Table 1
Waste Disposal Summary Table
Jard Company, Inc. Site
VTD048141741
Bennington, Vermont

Date	Description	Containers		Total Qty.	Wt./ Vol.	Manifest No.	Transporter	Facility
		No.	Type					
1/16/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098871WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/16/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098872WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/16/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098873WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/16/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098874WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/16/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098875WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/16/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098876WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172

N.O.S. = Not otherwise specified
TSCA = Toxic Substances Control Act
CW = Wooden boxes, cartons, or cases
PG = Packing group
K = Kilograms
TP = Tanks portable

R.Q. = Regulated Quantity
RCRA = Resource Conservation and Recovery Act
CF = Fiber or plastic boxes, cartons, cases
P = Pounds
CM = Metal boxes, cartons, cases (including roll-offs)
C&D = Construction and Demolition

DOT = Department of Transportation
DM = Metal drum
DT = Dump truck
TT = Tanker truck
G = Gallons

Table 1
Waste Disposal Summary Table
Jard Company, Inc. Site
VTD048141741
Bennington, Vermont

Date	Description	Containers		Total Qty.	Wt./ Vol.	Manifest No.	Transporter	Facility
		No.	Type					
1/16/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098877WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/16/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098878WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/17/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098879WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/17/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098880WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/17/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098881WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/17/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098882WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172

N.O.S. = Not otherwise specified
TSCA = Toxic Substances Control Act
CW = Wooden boxes, cartons, or cases
PG = Packing group
K = Kilograms
TP = Tanks portable

R.Q. = Regulated Quantity
RCRA = Resource Conservation and Recovery Act
CF = Fiber or plastic boxes, cartons, cases
P = Pounds
CM = Metal boxes, cartons, cases (including roll-offs)
C&D = Construction and Demolition

DOT = Department of Transportation
DM = Metal drum
DT = Dump truck
TT = Tanker truck
G = Gallons

Table 1
Waste Disposal Summary Table
Jard Company, Inc. Site
VTD048141741
Bennington, Vermont

Date	Description	Containers		Total Qty.	Wt./ Vol.	Manifest No.	Transporter	Facility
		No.	Type					
1/17/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098883WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/17/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098884WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/17/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098885WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/18/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098886WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/18/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098887WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/18/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098888WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172

N.O.S. = Not otherwise specified
TSCA = Toxic Substances Control Act
CW = Wooden boxes, cartons, or cases
PG = Packing group
K = Kilograms
TP = Tanks portable

R.Q. = Regulated Quantity
RCRA = Resource Conservation and Recovery Act
CF = Fiber or plastic boxes, cartons, cases
P = Pounds
CM = Metal boxes, cartons, cases (including roll-offs)
C&D = Construction and Demolition

DOT = Department of Transportation
DM = Metal drum
DT = Dump truck
TT = Tanker truck
G = Gallons

Table 1
Waste Disposal Summary Table
Jard Company, Inc. Site
VTD048141741
Bennington, Vermont

Date	Description	Containers		Total Qty.	Wt./ Vol.	Manifest No.	Transporter	Facility
		No.	Type					
1/18/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098889WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/18/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098891WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/18/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098892WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/18/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098893WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/18/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098901WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/18/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098902WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172

N.O.S. = Not otherwise specified
TSCA = Toxic Substances Control Act
CW = Wooden boxes, cartons, or cases
PG = Packing group
K = Kilograms
TP = Tanks portable

R.Q. = Regulated Quantity
RCRA = Resource Conservation and Recovery Act
CF = Fiber or plastic boxes, cartons, cases
P = Pounds
CM = Metal boxes, cartons, cases (including roll-offs)
C&D = Construction and Demolition

DOT = Department of Transportation
DM = Metal drum
DT = Dump truck
TT = Tanker truck
G = Gallons

Table 1
Waste Disposal Summary Table
Jard Company, Inc. Site
VTD048141741
Bennington, Vermont

Date	Description	Containers		Total Qty.	Wt./ Vol.	Manifest No.	Transporter	Facility
		No.	Type					
1/18/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098903WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/19/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098904WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/19/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098905WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/19/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098906WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/19/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098907WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/19/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098908WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172

N.O.S. = Not otherwise specified
TSCA = Toxic Substances Control Act
CW = Wooden boxes, cartons, or cases
PG = Packing group
K = Kilograms
TP = Tanks portable

R.Q. = Regulated Quantity
RCRA = Resource Conservation and Recovery Act
CF = Fiber or plastic boxes, cartons, cases
P = Pounds
CM = Metal boxes, cartons, cases (including roll-offs)
C&D = Construction and Demolition

DOT = Department of Transportation
DM = Metal drum
DT = Dump truck
TT = Tanker truck
G = Gallons

Table 1
Waste Disposal Summary Table
Jard Company, Inc. Site
VTD048141741
Bennington, Vermont

Date	Description	Containers		Total Qty.	Wt./ Vol.	Manifest No.	Transporter	Facility
		No.	Type					
1/19/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098909WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/19/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098910WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/19/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098911WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/24/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098912WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/24/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098913WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/24/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098914WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172

N.O.S. = Not otherwise specified
TSCA = Toxic Substances Control Act
CW = Wooden boxes, cartons, or cases
PG = Packing group
K = Kilograms
TP = Tanks portable

R.Q. = Regulated Quantity
RCRA = Resource Conservation and Recovery Act
CF = Fiber or plastic boxes, cartons, cases
P = Pounds
CM = Metal boxes, cartons, cases (including roll-offs)
C&D = Construction and Demolition

DOT = Department of Transportation
DM = Metal drum
DT = Dump truck
TT = Tanker truck
G = Gallons

Table 1
Waste Disposal Summary Table
Jard Company, Inc. Site
VTD048141741
Bennington, Vermont

Date	Description	Containers		Total Qty.	Wt./ Vol.	Manifest No.	Transporter	Facility
		No.	Type					
1/24/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098915WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/24/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098916WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/24/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098917WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/24/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098918WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/24/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098919WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/24/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098920WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172

N.O.S. = Not otherwise specified
TSCA = Toxic Substances Control Act
CW = Wooden boxes, cartons, or cases
PG = Packing group
K = Kilograms
TP = Tanks portable

R.Q. = Regulated Quantity
RCRA = Resource Conservation and Recovery Act
CF = Fiber or plastic boxes, cartons, cases
P = Pounds
CM = Metal boxes, cartons, cases (including roll-offs)
C&D = Construction and Demolition

DOT = Department of Transportation
DM = Metal drum
DT = Dump truck
TT = Tanker truck
G = Gallons

Table 1
Waste Disposal Summary Table
Jard Company, Inc. Site
VTD048141741
Bennington, Vermont

Date	Description	Containers		Total Qty.	Wt./ Vol.	Manifest No.	Transporter	Facility
		No.	Type					
1/24/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098921WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/24/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098922WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/24/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098923WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/25/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098924WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/25/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098925WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/25/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098926WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172

N.O.S. = Not otherwise specified
TSCA = Toxic Substances Control Act
CW = Wooden boxes, cartons, or cases
PG = Packing group
K = Kilograms
TP = Tanks portable

R.Q. = Regulated Quantity
RCRA = Resource Conservation and Recovery Act
CF = Fiber or plastic boxes, cartons, cases
P = Pounds
CM = Metal boxes, cartons, cases (including roll-offs)
C&D = Construction and Demolition

DOT = Department of Transportation
DM = Metal drum
DT = Dump truck
TT = Tanker truck
G = Gallons

Table 1
Waste Disposal Summary Table
Jard Company, Inc. Site
VTD048141741
Bennington, Vermont

Date	Description	Containers		Total Qty.	Wt./ Vol.	Manifest No.	Transporter	Facility
		No.	Type					
1/25/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098927WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/25/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098928WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/25/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098929WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/25/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000098930WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/25/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000099182WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/30/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	DT / CM	2000	K	000099183WAS	AmeriTech Environmental Services, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172

N.O.S. = Not otherwise specified
TSCA = Toxic Substances Control Act
CW = Wooden boxes, cartons, or cases
PG = Packing group
K = Kilograms
TP = Tanks portable

R.Q. = Regulated Quantity
RCRA = Resource Conservation and Recovery Act
CF = Fiber or plastic boxes, cartons, cases
P = Pounds
CM = Metal boxes, cartons, cases (including roll-offs)
C&D = Construction and Demolition

DOT = Department of Transportation
DM = Metal drum
DT = Dump truck
TT = Tanker truck
G = Gallons

Table 1
Waste Disposal Summary Table
Jard Company, Inc. Site
VTD048141741
Bennington, Vermont

Date	Description	Containers		Total Qty.	Wt./ Vol.	Manifest No.	Transporter	Facility
		No.	Type					
1/30/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000099184WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/30/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	DT / CM	2000	K	000099185WAS	AmeriTech Environmental Services, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/30/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	DT / CM	2000	K	000099186WAS	AmeriTech Environmental Services, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/30/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	DT / CM	2000	K	000099187WAS	AmeriTech Environmental Services, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/31/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	DT / CM	2000	K	000099188WAS	AmeriTech Environmental Services, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/31/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	DT / CM	2000	K	000099189WAS	AmeriTech Environmental Services, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172

N.O.S. = Not otherwise specified
TSCA = Toxic Substances Control Act
CW = Wooden boxes, cartons, or cases
PG = Packing group
K = Kilograms
TP = Tanks portable

R.Q. = Regulated Quantity
RCRA = Resource Conservation and Recovery Act
CF = Fiber or plastic boxes, cartons, cases
P = Pounds
CM = Metal boxes, cartons, cases (including roll-offs)
C&D = Construction and Demolition

DOT = Department of Transportation
DM = Metal drum
DT = Dump truck
TT = Tanker truck
G = Gallons

Table 1
Waste Disposal Summary Table
Jard Company, Inc. Site
VTD048141741
Bennington, Vermont

Date	Description	Containers		Total Qty.	Wt./ Vol.	Manifest No.	Transporter	Facility
		No.	Type					
1/31/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000099190WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/31/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000099191WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/31/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000099192WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/31/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000099193WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/31/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000099194WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/31/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000099195WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172

N.O.S. = Not otherwise specified
TSCA = Toxic Substances Control Act
CW = Wooden boxes, cartons, or cases
PG = Packing group
K = Kilograms
TP = Tanks portable

R.Q. = Regulated Quantity
RCRA = Resource Conservation and Recovery Act
CF = Fiber or plastic boxes, cartons, cases
P = Pounds
CM = Metal boxes, cartons, cases (including roll-offs)
C&D = Construction and Demolition

DOT = Department of Transportation
DM = Metal drum
DT = Dump truck
TT = Tanker truck
G = Gallons

Table 1
Waste Disposal Summary Table
Jard Company, Inc. Site
VTD048141741
Bennington, Vermont

Date	Description	Containers		Total Qty.	Wt./ Vol.	Manifest No.	Transporter	Facility
		No.	Type					
1/31/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000099196WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/31/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000099197WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/31/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	DT / CM	2000	K	000099198WAS	AmeriTech Environmental Services, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
1/31/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	DT / CM	2000	K	000099199WAS	AmeriTech Environmental Services, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/01/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000099200WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/01/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000099201WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172

N.O.S. = Not otherwise specified
TSCA = Toxic Substances Control Act
CW = Wooden boxes, cartons, or cases
PG = Packing group
K = Kilograms
TP = Tanks portable

R.Q. = Regulated Quantity
RCRA = Resource Conservation and Recovery Act
CF = Fiber or plastic boxes, cartons, cases
P = Pounds
CM = Metal boxes, cartons, cases (including roll-offs)
C&D = Construction and Demolition

DOT = Department of Transportation
DM = Metal drum
DT = Dump truck
TT = Tanker truck
G = Gallons

Table 1
Waste Disposal Summary Table
Jard Company, Inc. Site
VTD048141741
Bennington, Vermont

Date	Description	Containers		Total Qty.	Wt./ Vol.	Manifest No.	Transporter	Facility
		No.	Type					
2/01/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000099202WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/01/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000099203WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/01/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	DT / CM	2000	K	000099204WAS	AmeriTech Environmental Services, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/01/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	DT / CM	2000	K	000099205WAS	AmeriTech Environmental Services, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/01/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	DT / CM	2000	K	000099206WAS	AmeriTech Environmental Services, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/01/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	DT / CM	2000	K	000099207WAS	AmeriTech Environmental Services, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172

N.O.S. = Not otherwise specified
TSCA = Toxic Substances Control Act
CW = Wooden boxes, cartons, or cases
PG = Packing group
K = Kilograms
TP = Tanks portable

R.Q. = Regulated Quantity
RCRA = Resource Conservation and Recovery Act
CF = Fiber or plastic boxes, cartons, cases
P = Pounds
CM = Metal boxes, cartons, cases (including roll-offs)
C&D = Construction and Demolition

DOT = Department of Transportation
DM = Metal drum
DT = Dump truck
TT = Tanker truck
G = Gallons

Table 1
Waste Disposal Summary Table
Jard Company, Inc. Site
VTD048141741
Bennington, Vermont

Date	Description	Containers		Total Qty.	Wt./ Vol.	Manifest No.	Transporter	Facility
		No.	Type					
2/01/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000099158WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/01/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000099159WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/01/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000099160WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/01/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000099161WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/01/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000099162WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/01/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	DT / CM	2000	K	000099163WAS	AmeriTech Environmental Services, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172

N.O.S. = Not otherwise specified
TSCA = Toxic Substances Control Act
CW = Wooden boxes, cartons, or cases
PG = Packing group
K = Kilograms
TP = Tanks portable

R.Q. = Regulated Quantity
RCRA = Resource Conservation and Recovery Act
CF = Fiber or plastic boxes, cartons, cases
P = Pounds
CM = Metal boxes, cartons, cases (including roll-offs)
C&D = Construction and Demolition

DOT = Department of Transportation
DM = Metal drum
DT = Dump truck
TT = Tanker truck
G = Gallons

Table 1
Waste Disposal Summary Table
Jard Company, Inc. Site
VTD048141741
Bennington, Vermont

Date	Description	Containers		Total Qty.	Wt./ Vol.	Manifest No.	Transporter	Facility
		No.	Type					
2/01/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000099164WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/01/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	DT / CM	2000	K	000099165WAS	AmeriTech Environmental Services, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/01/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000099166WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/01/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	DT / CM	2000	K	000099167WAS	AmeriTech Environmental Services, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/01/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000099168WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/01/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000099169WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172

N.O.S. = Not otherwise specified
TSCA = Toxic Substances Control Act
CW = Wooden boxes, cartons, or cases
PG = Packing group
K = Kilograms
TP = Tanks portable

R.Q. = Regulated Quantity
RCRA = Resource Conservation and Recovery Act
CF = Fiber or plastic boxes, cartons, cases
P = Pounds
CM = Metal boxes, cartons, cases (including roll-offs)
C&D = Construction and Demolition

DOT = Department of Transportation
DM = Metal drum
DT = Dump truck
TT = Tanker truck
G = Gallons

Table 1
Waste Disposal Summary Table
Jard Company, Inc. Site
VTD048141741
Bennington, Vermont

Date	Description	Containers		Total Qty.	Wt./ Vol.	Manifest No.	Transporter	Facility
		No.	Type					
2/01/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	DT / CM	2000	K	000099170WAS	AmeriTech Environmental Services, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/01/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000099171WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/02/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000099172WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/02/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000099173WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/02/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000099174WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/02/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000099175WAS	Goulet Trucking, Inc. / CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172

N.O.S. = Not otherwise specified
TSCA = Toxic Substances Control Act
CW = Wooden boxes, cartons, or cases
PG = Packing group
K = Kilograms
TP = Tanks portable

R.Q. = Regulated Quantity
RCRA = Resource Conservation and Recovery Act
CF = Fiber or plastic boxes, cartons, cases
P = Pounds
CM = Metal boxes, cartons, cases (including roll-offs)
C&D = Construction and Demolition

DOT = Department of Transportation
DM = Metal drum
DT = Dump truck
TT = Tanker truck
G = Gallons

Table 1
Waste Disposal Summary Table
Jard Company, Inc. Site
VTD048141741
Bennington, Vermont

Date	Description	Containers		Total Qty.	Wt./ Vol.	Manifest No.	Transporter	Facility
		No.	Type					
2/02/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000099176WAS	AmeriTech Environmental Services, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/02/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000099177WAS	AmeriTech Environmental Services, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/02/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000099178WAS	AmeriTech Environmental Services, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/02/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000099179WAS	AmeriTech Environmental Services, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/06/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000099180WAS	Goulet Trucking, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/06/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000099181WAS	Goulet Trucking, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172

N.O.S. = Not otherwise specified
TSCA = Toxic Substances Control Act
CW = Wooden boxes, cartons, or cases
PG = Packing group
K = Kilograms
TP = Tanks portable

R.Q. = Regulated Quantity
RCRA = Resource Conservation and Recovery Act
CF = Fiber or plastic boxes, cartons, cases
P = Pounds
CM = Metal boxes, cartons, cases (including roll-offs)
C&D = Construction and Demolition

DOT = Department of Transportation
DM = Metal drum
DT = Dump truck
TT = Tanker truck
G = Gallons

Table 1
Waste Disposal Summary Table
Jard Company, Inc. Site
VTD048141741
Bennington, Vermont

Date	Description	Containers		Total Qty.	Wt./ Vol.	Manifest No.	Transporter	Facility
		No.	Type					
2/06/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012101WAS	Goulet Trucking, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/06/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012102WAS	Goulet Trucking, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/06/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012103WAS	Goulet Trucking, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/06/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012104WAS	Goulet Trucking, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/06/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012105WAS	Goulet Trucking, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/06/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012106WAS	Goulet Trucking, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172

N.O.S. = Not otherwise specified
TSCA = Toxic Substances Control Act
CW = Wooden boxes, cartons, or cases
PG = Packing group
K = Kilograms
TP = Tanks portable

R.Q. = Regulated Quantity
RCRA = Resource Conservation and Recovery Act
CF = Fiber or plastic boxes, cartons, cases
P = Pounds
CM = Metal boxes, cartons, cases (including roll-offs)
C&D = Construction and Demolition

DOT = Department of Transportation
DM = Metal drum
DT = Dump truck
TT = Tanker truck
G = Gallons

Table 1
Waste Disposal Summary Table
Jard Company, Inc. Site
VTD048141741
Bennington, Vermont

Date	Description	Containers		Total Qty.	Wt./ Vol.	Manifest No.	Transporter	Facility
		No.	Type					
2/06/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012107WAS	Goulet Trucking, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/06/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012058WAS	Goulet Trucking, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/06/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012059WAS	Goulet Trucking, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/06/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012060WAS	Goulet Trucking, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/07/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012061WAS	Goulet Trucking, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/07/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012062WAS	Goulet Trucking, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172

N.O.S. = Not otherwise specified
TSCA = Toxic Substances Control Act
CW = Wooden boxes, cartons, or cases
PG = Packing group
K = Kilograms
TP = Tanks portable

R.Q. = Regulated Quantity
RCRA = Resource Conservation and Recovery Act
CF = Fiber or plastic boxes, cartons, cases
P = Pounds
CM = Metal boxes, cartons, cases (including roll-offs)
C&D = Construction and Demolition

DOT = Department of Transportation
DM = Metal drum
DT = Dump truck
TT = Tanker truck
G = Gallons

Table 1
Waste Disposal Summary Table
Jard Company, Inc. Site
VTD048141741
Bennington, Vermont

Date	Description	Containers		Total Qty.	Wt./ Vol.	Manifest No.	Transporter	Facility
		No.	Type					
2/07/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012063WAS	Goulet Trucking, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/07/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012064WAS	Goulet Trucking, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/07/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012065WAS	Goulet Trucking, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/07/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012066WAS	Goulet Trucking, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/07/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012067WAS	Goulet Trucking, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/07/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012068WAS	Goulet Trucking, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172

N.O.S. = Not otherwise specified
TSCA = Toxic Substances Control Act
CW = Wooden boxes, cartons, or cases
PG = Packing group
K = Kilograms
TP = Tanks portable

R.Q. = Regulated Quantity
RCRA = Resource Conservation and Recovery Act
CF = Fiber or plastic boxes, cartons, cases
P = Pounds
CM = Metal boxes, cartons, cases (including roll-offs)
C&D = Construction and Demolition

DOT = Department of Transportation
DM = Metal drum
DT = Dump truck
TT = Tanker truck
G = Gallons

Table 1
Waste Disposal Summary Table
Jard Company, Inc. Site
VTD048141741
Bennington, Vermont

Date	Description	Containers		Total Qty.	Wt./ Vol.	Manifest No.	Transporter	Facility
		No.	Type					
2/07/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012069WAS	Goulet Trucking, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/07/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012070WAS	Goulet Trucking, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/07/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012071WAS	Goulet Trucking, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/07/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012072WAS	Goulet Trucking, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/08/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012073WAS	Goulet Trucking, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/08/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012074WAS	Goulet Trucking, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172

N.O.S. = Not otherwise specified
TSCA = Toxic Substances Control Act
CW = Wooden boxes, cartons, or cases
PG = Packing group
K = Kilograms
TP = Tanks portable

R.Q. = Regulated Quantity
RCRA = Resource Conservation and Recovery Act
CF = Fiber or plastic boxes, cartons, cases
P = Pounds
CM = Metal boxes, cartons, cases (including roll-offs)
C&D = Construction and Demolition

DOT = Department of Transportation
DM = Metal drum
DT = Dump truck
TT = Tanker truck
G = Gallons

Table 1
Waste Disposal Summary Table
Jard Company, Inc. Site
VTD048141741
Bennington, Vermont

Date	Description	Containers		Total Qty.	Wt./ Vol.	Manifest No.	Transporter	Facility
		No.	Type					
2/08/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012075WAS	Goulet Trucking, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/08/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012076WAS	Goulet Trucking, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/08/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012077WAS	AmeriTech Environmental Services, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/08/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012078WAS	AmeriTech Environmental Services, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/08/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012079WAS	AmeriTech Environmental Services, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/08/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012080WAS	AmeriTech Environmental Services, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172

N.O.S. = Not otherwise specified
TSCA = Toxic Substances Control Act
CW = Wooden boxes, cartons, or cases
PG = Packing group
K = Kilograms
TP = Tanks portable

R.Q. = Regulated Quantity
RCRA = Resource Conservation and Recovery Act
CF = Fiber or plastic boxes, cartons, cases
P = Pounds
CM = Metal boxes, cartons, cases (including roll-offs)
C&D = Construction and Demolition

DOT = Department of Transportation
DM = Metal drum
DT = Dump truck
TT = Tanker truck
G = Gallons

Table 1
Waste Disposal Summary Table
Jard Company, Inc. Site
VT048141741
Bennington, Vermont

Date	Description	Containers		Total Qty.	Wt./ Vol.	Manifest No.	Transporter	Facility
		No.	Type					
2/08/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012081WAS	Goulet Trucking, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/08/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012082WAS	Goulet Trucking, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/08/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012083WAS	Goulet Trucking, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/08/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012084WAS	Goulet Trucking, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/08/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012085WAS	AmeriTech Environmental Services, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/08/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012086WAS	AmeriTech Environmental Services, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172

N.O.S. = Not otherwise specified
TSCA = Toxic Substances Control Act
CW = Wooden boxes, cartons, or cases
PG = Packing group
K = Kilograms
TP = Tanks portable

R.Q. = Regulated Quantity
RCRA = Resource Conservation and Recovery Act
CF = Fiber or plastic boxes, cartons, cases
P = Pounds
CM = Metal boxes, cartons, cases (including roll-offs)
C&D = Construction and Demolition

DOT = Department of Transportation
DM = Metal drum
DT = Dump truck
TT = Tanker truck
G = Gallons

Table 1
Waste Disposal Summary Table
Jard Company, Inc. Site
VTD048141741
Bennington, Vermont

Date	Description	Containers		Total Qty.	Wt./ Vol.	Manifest No.	Transporter	Facility
		No.	Type					
2/08/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012087WAS	AmeriTech Environmental Services, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/08/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012088WAS	Goulet Trucking, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/08/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012089WAS	AmeriTech Environmental Services, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/08/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012090WAS	Goulet Trucking, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/08/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012091WAS	Goulet Trucking, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/08/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012092WAS	Goulet Trucking, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172

N.O.S. = Not otherwise specified
TSCA = Toxic Substances Control Act
CW = Wooden boxes, cartons, or cases
PG = Packing group
K = Kilograms
TP = Tanks portable

R.Q. = Regulated Quantity
RCRA = Resource Conservation and Recovery Act
CF = Fiber or plastic boxes, cartons, cases
P = Pounds
CM = Metal boxes, cartons, cases (including roll-offs)
C&D = Construction and Demolition

DOT = Department of Transportation
DM = Metal drum
DT = Dump truck
TT = Tanker truck
G = Gallons

Table 1
Waste Disposal Summary Table
Jard Company, Inc. Site
VTD048141741
Bennington, Vermont

Date	Description	Containers		Total Qty.	Wt./ Vol.	Manifest No.	Transporter	Facility
		No.	Type					
2/09/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012093WAS	Goulet Trucking, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/09/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012094WAS	Goulet Trucking, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/09/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012095WAS	Goulet Trucking, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/09/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012096WAS	Goulet Trucking, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/09/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012097WAS	AmeriTech Environmental Services, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/09/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012098WAS	AmeriTech Environmental Services, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172

N.O.S. = Not otherwise specified
TSCA = Toxic Substances Control Act
CW = Wooden boxes, cartons, or cases
PG = Packing group
K = Kilograms
TP = Tanks portable

R.Q. = Regulated Quantity
RCRA = Resource Conservation and Recovery Act
CF = Fiber or plastic boxes, cartons, cases
P = Pounds
CM = Metal boxes, cartons, cases (including roll-offs)
C&D = Construction and Demolition

DOT = Department of Transportation
DM = Metal drum
DT = Dump truck
TT = Tanker truck
G = Gallons

Table 1
Waste Disposal Summary Table
Jard Company, Inc. Site
VTD048141741
Bennington, Vermont

Date	Description	Containers		Total Qty.	Wt./ Vol.	Manifest No.	Transporter	Facility
		No.	Type					
2/09/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012099WAS	AmeriTech Environmental Services, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/09/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012100WAS	AmeriTech Environmental Services, Inc./ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/09/07	Non-DOT regulated spent oil in transformers	6	TP	1208	P	000141376GBF	TCI Inc.	TCI of NY, LLC 39 Hudson Falls Industrial Park Road Hudson, NY 12534
2/13/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012345WAS	Heritage Transport, LLC/ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/13/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012346WAS	Heritage Transport, LLC/ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/13/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012347WAS	Heritage Transport, LLC/ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172

N.O.S. = Not otherwise specified
TSCA = Toxic Substances Control Act
CW = Wooden boxes, cartons, or cases
PG = Packing group
K = Kilograms
TP = Tanks portable

R.Q. = Regulated Quantity
RCRA = Resource Conservation and Recovery Act
CF = Fiber or plastic boxes, cartons, cases
P = Pounds
CM = Metal boxes, cartons, cases (including roll-offs)
C&D = Construction and Demolition

DOT = Department of Transportation
DM = Metal drum
DT = Dump truck
TT = Tanker truck
G = Gallons

Table 1
Waste Disposal Summary Table
Jard Company, Inc. Site
VTD048141741
Bennington, Vermont

Date	Description	Containers		Total Qty.	Wt./ Vol.	Manifest No.	Transporter	Facility
		No.	Type					
2/13/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012348WAS	Heritage Transport, LLC/ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/13/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012349WAS	Heritage Transport, LLC/ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/13/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012350WAS	Heritage Transport, LLC/ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/13/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012351WAS	Heritage Transport, LLC/ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/13/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012352WAS	Heritage Transport, LLC/ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172
2/13/07	RQ, Polychlorinated Biphenyls, Solid, 9, UN3432, (PCB Remediation Waste 761.61(C)), ERG#171	1	CM	2000	K	000012353WAS	Heritage Transport, LLC/ CSX Transportation	Heritage Environmental Services, LLC 4370 W. County Road 1275 N. Roachdale, IN 46172

N.O.S. = Not otherwise specified
TSCA = Toxic Substances Control Act
CW = Wooden boxes, cartons, or cases
PG = Packing group
K = Kilograms
TP = Tanks portable

R.Q. = Regulated Quantity
RCRA = Resource Conservation and Recovery Act
CF = Fiber or plastic boxes, cartons, cases
P = Pounds
CM = Metal boxes, cartons, cases (including roll-offs)
C&D = Construction and Demolition

DOT = Department of Transportation
DM = Metal drum
DT = Dump truck
TT = Tanker truck
G = Gallons

Appendix E

PCB Field Screening and Confirmatory Analysis Summary (Table 2)

TABLE 2

PCB FIELD SCREENING AND CONFIRMATORY ANALYSIS SUMMARY
SOIL SAMPLES
JARD COMPANY, INC. SITE
BENNINGTON, VERMONT

SAMPLE NUMBER	SCRIBE NUMBER	DATE SAMPLED	DEPTH IN FEET	FIELD SCREENING Aroclor 1242 (mg/Kg)	LABORATORY CONFIRMATION Aroclor 1242 (mg/Kg)	FIELD SCREENING Aroclor 1248 (mg/Kg)	LABORATORY CONFIRMATION Aroclor 1248 (mg/Kg)
GRID1-WW	01L2-0036	1/9/2007	2	<25	N/A	N/A	N/A
GRID1-SW	01L2-0037	1/9/2007	2	<25	N/A	N/A	N/A
GRID1-F	01L2-0038	1/9/2007	2	<25	14	N/A	N/A
GRID2-F	01L2-0046	1/9/2007	4	<25	N/A	N/A	N/A
GRID2-SW	01L2-0047	1/9/2007	4	<25	N/A	N/A	N/A
GRID3-SW	01L2-0048	1/10/2007	2	<25	N/A	N/A	N/A
GRID3-F	01L2-0049	1/10/2007	2	<25	4.1	N/A	N/A
GRID3-EW	01L2-0055	1/10/2007	2	313	N/A	N/A	N/A
GRID3-EW1	01L2-0056	1/10/2007	2	511	N/A	N/A	N/A
GRID3-F1	01L2-0057	1/10/2007	2	<25	N/A	N/A	N/A
GRID3-EW2	01L2-0063	1/11/2007	2	<25	N/A	N/A	N/A
GRID3-F2	01L2-0064	1/11/2007	2	46.3	N/A	N/A	N/A
GRID3-F2A	01L2-0065	1/11/2007	2	7,903	N/A	N/A	N/A
GRID4-F1	01L2-0066	1/11/2007	1	559	N/A	N/A	N/A
GRID3-F2A	01L2-0067	1/11/2007	4	8,254	N/A	N/A	N/A
GRID3-F2A	01L2-0068	1/11/2007	6	213	N/A	N/A	N/A
GRID3-EW2A	01L2-0069	1/11/2007	4	<25	N/A	N/A	N/A
GRID4-F1	01L2-0070	1/11/2007	2	151	N/A	N/A	N/A
GRID4-F2	01L2-0076	1/12/2007	3	161	N/A	N/A	N/A
GRID4-F3	01L2-0077	1/12/2007	4	251	N/A	N/A	N/A
GRID4-F4	01L2-0079	1/12/2007	5	246	N/A	N/A	N/A
GRID5-NW	01L2-0086	1/16/2007	2	<25	N/A	N/A	N/A
GRID5-F	01L2-0087	1/16/2007	2	123	N/A	N/A	N/A
GRID5-F1	01L2-0088	1/16/2007	3	197	N/A	N/A	N/A
GRID5-NW1	01L2-0089	1/16/2007	3	<25	N/A	N/A	N/A
GRID5-NW2	01L2-0090	1/16/2007	5	<25	N/A	N/A	N/A
GRID5-F2	01L2-0091	1/16/2007	5	254	N/A	N/A	N/A
GRID6-F	01L2-0092	1/17/2007	2	115	N/A	N/A	N/A
GRID6-F1	01L2-0093	1/17/2007	4	208	2400	N/A	N/A
GRID6-F2	01L2-0094	1/17/2007	5	1,457	N/A	N/A	N/A
GRID7-NW	01L2-0095	1/18/2007	2	<25	N/A	N/A	N/A
GRID7-F	01L2-0096	1/18/2006	2	208	N/A	N/A	N/A
GRID7-NW1	01L2-0097	1/18/2007	5	<25	N/A	N/A	N/A
GRID7-F1	01L2-0098	1/18/2007	5	47	N/A	N/A	N/A
GRID8-F	01L2-0100	1/22/2007	2	759	N/A	N/A	N/A
GRID8-F1	01L2-0101	1/23/2007	5	3,139	N/A	N/A	N/A
GRID8-F2	01L2-0102	1/23/2007	6	1,291	N/A	N/A	N/A
GRID9-NW	01L2-0103	1/24/2007	2	<25	N/A	N/A	N/A
GRID9-F	01L2-0104	1/24/2007	2	367	N/A	N/A	N/A
GRID9-F1	01L2-0105	1/24/2007	4.5	2,410	N/A	N/A	N/A
GRID9-NW1	01L2-0106	1/24/2007	4.5	68	N/A	N/A	N/A
GRID9-F2	01L2-0107	1/24/2007	5	1,273	N/A	N/A	N/A
GRID10-SW	01L2-0108	1/25/2007	2	54	N/A	N/A	N/A
GRID10-F	01L2-0109	1/25/2007	2	3,294	N/A	N/A	N/A
GRID10-F1	01L2-0110	1/25/2007	5	2,880	N/A	N/A	N/A

Results are reported on a dry weight basis.

< = Less than, N/A = Not Analyzed, N = North; E = East; S = South; W = West; F = Floor

Bolded and shaded values exceed the site Action Level of 100 milligrams/Kilogram (mg/Kg).

Samples analyzed by EPA Office of Environmental Measurement and Evaluation (OEME) using EPA Region 1 SOP for Polychlorinated Biphenyl Field Testing for Soil and Sediment.

TABLE 2

PCB FIELD SCREENING AND CONFIRMATORY ANALYSIS SUMMARY
SOIL SAMPLES
JARD COMPANY, INC. SITE
BENNINGTON, VERMONT

SAMPLE NUMBER	SCRIBE NUMBER	DATE SAMPLED	DEPTH IN FEET	FIELD SCREENING Aroclor 1242 (mg/Kg)	LABORATORY CONFIRMATION Aroclor 1242 (mg/Kg)	FIELD SCREENING Aroclor 1248 (mg/Kg)	LABORATORY CONFIRMATION Aroclor 1248 (mg/Kg)
GRID11-F	01L2-0111	1/29/2007	2	<25	1.1	N/A	N/A
GRID11-NW	01L2-0112	1/29/2007	2	<25	N/A	N/A	N/A
GRID12-F	01L2-0113	1/30/2007	2	1,057	N/A	N/A	N/A
GRID12-SW	01L2-0114	1/30/2007	2	<25	N/A	N/A	N/A
GRID12-F1	01L2-0115	1/30/2007	4	973	N/A	N/A	N/A
GRID13-NW	01L2-0116	1/31/2007	2	<25	N/A	N/A	N/A
GRID13-F	01L2-0117	1/31/2007	2	<25	1.3	N/A	N/A
SB-08-NW	01L2-0118	1/31/2007	2	<25	N/A	N/A	N/A
SB-08-EW	01L2-0119	1/31/2007	2	<25	N/A	N/A	N/A
SB-08-SW	01L2-0120	1/31/2007	2	<25	N/A	N/A	N/A
SB-08-WW	01L2-0121	1/31/2007	2	<25	N/A	N/A	N/A
SB-08-F	01L2-0122	1/31/2007	2	<25	N/A	N/A	N/A
GRID14-SW	01L2-0126	2/1/2007	2	78.2	N/A	N/A	N/A
GRID14-F	01L2-0127	2/1/2007	2	<25	20	N/A	N/A
GRID15-NW	01L2-0128	2/1/2007	2	<25	N/A	N/A	N/A
GRID15-F	01L2-0129	2/1/2007	2	<25	N/A	N/A	N/A
GRID16-F	01L2-0130	2/5/2007	2	<25	4.9	N/A	N/A
GRID16-SW	01L2-0131	2/5/2007	2	663	N/A	N/A	N/A
GRID16-SW1	01L2-0132	2/6/2007	2	62	N/A	N/A	N/A
GRID17-F	01L2-0133	2/6/2007	2	<25	N/A	N/A	N/A
GRID17-NW	01L2-0134	2/6/2007	2	<25	N/A	N/A	N/A
SB-03-F	01L2-0135	2/7/2007	2	N/A	N/A	<25	N/A
SB-03-NW	01L2-0136	2/7/2007	2	N/A	N/A	164	N/A
SB-03-EW	01L2-0137	2/7/2007	2	N/A	N/A	158	N/A
SB-03-SW	01L2-0138	2/7/2007	2	N/A	N/A	208	N/A
SB-03-WW	01L2-0139	2/7/2007	2	N/A	N/A	124	N/A
SB-02-F	01L2-0140	2/7/2007	2	N/A	N/A	63	180
SB-02-NW	01L2-0141	2/7/2007	2	N/A	N/A	<25	N/A
SB-02-EW	01L2-0142	2/7/2007	2	N/A	N/A	27	N/A
SB-02-SW	01L2-0143	2/7/2007	2	N/A	N/A	<25	N/A
SB-02-WW	01L2-0144	2/7/2007	2	N/A	N/A	<25	N/A

Results are reported on a dry weight basis.

< = Less than, N/A = Not Analyzed, N = North; E = East; S = South; W = West; F = Floor

Bolded and shaded values exceed the site Action Level of 100 milligrams/Kilogram (mg/Kg).

Samples analyzed by EPA Office of Environmental Measurement and Evaluation (OEME) using EPA Region 1 SOP for Polychlorinated Biphenyl Field Testing for Soil and Sediment.

REFERENCES

- [1] USGS (U.S. Geological Survey). 1961. Bennington, Vermont (7.5-minute series topographic map).
- [2] USGS (U.S. Geological Survey). 1961. Pownal, Vermont (7.5-minute series topographic map).
- [3] USGS (U.S. Geological Survey), Micropath. 2006. 1:5,000 Color Digital Orthophoto Imagery, RE: Image Number 06370149.
- [4] Weston Solutions, Inc. August 2005. *Removal Program Preliminary Assessment/Site Investigation for the Jard Company Site, Inc., Bennington, Bennington County, Vermont.* Andover, Massachusetts
- [5] Stone Environmental, Inc. December 2005. *Corrective Action Feasibility Investigation (CAFI) Report Triad Approached-Based Targeted Brownsfield Assessment, Jard Company Site, Bennington, Vermont.* Montpelier, Vermont.
- [6] Weston Solutions, Inc. August 2005. *Health and Safety Plan for the Jard Company, Inc. Site, Bennington, Bennington County, Vermont.* Andover, Massachusetts.
- [7] Weston Solutions, Inc. July 2005. *Standard Operating Procedure for Surface and Subsurface Soil Sampling*, SOP No. WSI/S3-001, Superfund Technical Assessment and Response Team III (START), Wilmington, Massachusetts.
- [8] Weston Solutions, Inc. July 2005. *Standard Operating Procedure for Drum and Tank Sampling*, SOP No. WSI/S3-008, Superfund Technical Assessment and Response Team III (START), Wilmington, Massachusetts.
- [9] Weston Solutions, Inc. July 2005. *Standard Operating Procedure for TrimbleTM Pathfinder Pro XRS Global Positioning System (GPS) with TSCI Data Logger*, SOP No. WSI/S3-020, Superfund Technical Assessment and Response Team III (START), Wilmington, Massachusetts.
- [10] U.S. Environmental Protection Agency. 2007. Office of Environmental Measurement and Evaluation, Standard Operating Procedure for PCB Field Testing for Soil and Sediment Samples – EIASOPFLDPCB2.